# JUL 11 1952 The COMMERCIAL and FINANCIAL CHRONICLE

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### **EDITORIAL**

# As We See It

After signing the Defense Production Act amendments of 1952, President Truman early last week had a good deal to say about provisions which did not appeal to him. His chief objection was to the loss of power which he and his aides suffered at the hands of Congress. There appears to be a basic inconsistency between these views of the President and the acts of his Administration in recent months. The President's statement embodies utterly fallacious notions about "stabilizing" the price and wage situation and his argument in support of his views clearly reveals a deep reluctance to give up power.

Here are some of the cogent passages from the

President's pronunciamento:

"Unfortunately, however, the new law weakens our ability to hold down prices and stabilize our economy. At a time when our defense production is still expanding and necessarily contributing to inflationary pressures, the Congress has weakened price controls, has limited the effectiveness of wage controls, has invited widespread abandonment of rent controls, and has virtually canceled selective credit controls.

"This law gives the American people only very limited protection against the dangers of inflation. If the Congress provides sufficient funds for proper administration of this weakened Act, and if we have no sudden worsening of the international crisis, and no panic buying, we may be fortunate enough to get through the next 10 months without serious damage to our economy. But this Act, nevertheless, forces us to take a serious gam-Continued on page 23

# Freedom—The One **Dominant Issue**

By HERBERT HOOVER\* Former President of the United States

Only living Ex-President calls attention to "inch by inch destruction of ramparts of free men in U. S.", and points out in past 20 years pressure groups have been fostered and appeased by Presidential power until they intimidate and paralyze life of nation. Attacks Administration's foreign policy and condemns lack of will of Western European nations to defend themselves. Scores inflation policies which he ascribes to government spending, corruption and taxation, and urges cutting military and foreign spending. Favors expansion of air power.

This is the fifth time I have had the high honor of addressing the conventions of the Republican party. From the inexorable course of nature, this is likely to be the last time I shall attend your conventions. In our country one dominant issue overshadows

That is the freedom of men. And that today includes our relations to the rest of the world.

At each of those four-year intervals I have pointed out the inch-byinch destruction of the ramparts of free men in the United States.

This issue far transcends in importance the transitory questions of national life. It is a matter of life itself.

Throughout the centuries of history freedom has been the constant quest of men. For this the best and bravest on earth have fought and

The tablets of free men, lost in the dark ages, were again handed down to the American people. Those tablets bore not only the words of the Declaration of Independence and the Constitution but they expressed the very spirit of free men.

Continued on page 30

Herbert Hoover

\*An address by Mr. Hoover at the Republican Party National Convention, Chicago, Ill., July 8, 1952.

SECURITIES NOW IN REGISTRATION — Underwriters, dealers and investors in corporate securities are afforded a complete picture of issues now registered with the SEC and potential undertakings in our "Securities in Registration" Section, starting on page 33.

# Outlook for Production of **Atomic Electric Power**

By EDWIN J. PUTZELL, JR.\* Secretary, Monsanto Chemical Company

Mr. Putzell, in revealing results of study of feasibility of producing plutonium and electric power by nuclear fission, recommends construction of pilot plant to test recent scientific theories. Wants legal problems surrounding ownership of reactors cleared up, and urges private industry be permitted to invest its own funds in construction and operation of full scale reactor plants for production of electric energy and plutonium. Holds private enterprise is more efficient than government operation and points out operation of nuclear reactors is in field of chemical engineering.

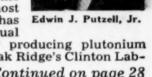
Recently President Truman said that an atomic reactor designed for use in a submarine has been developed at Arco, Idaho, and will be installed in a ship now building. This is an important military application of power produced from nuclear reaction.

At the same time, parallel with this development of atomic power application, another program has been taking shape in industry. Since the first atomic reactors went into operation, our ablest scientists have speculated, studied and experimented with possible applications of the heat which these piles generate. Most often, they have considered the possibilities of converting that heat to steam which would drive turbines to create electric power.

We, at Monsanto, are proud of the fact that among the earliest and most active participants in this field has been our own scientific group. Actual

experimentation with plants for producing plutonium and electric power was begun at Oak Ridge's Clinton Lab-

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\*An address by Mr. Putzell at the Fifth Annual Summer Institute of the University of Michigan Law School, Ann Arbor, Mich., June 26, 1952.

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# The Security I Like Best

A continuous forum in which, each week, a different group of experts in the investment and advisory field from all sections of the country participate and give their reasons for favoring a particular security.

(The articles contained in this forum are not intended to be, nor are they to be regarded, as an offer to sell the securities discussed.)

MELVIN FELS

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Standard Oil of California

My selection of the security I like best is one of the majors among the integrated oil companies - Standard Oil Co. of Cali-

fornia. It is one of the strongest units in the industry with large domestic and foreign reserves and provides an opportunity for futur e growth while yielding a reasonable rate of return. Some of the principal factors con-



cerning its past growth and future prospects are as follows:

(1) Since 1941 the company has increased its net crude oil production in the U.S. 175% in contrast to the industry average of 60%.

(2) Sale of crude oil and products have increased 178% since 1941 against the industry average of 71%

(3) Exploration expenditures in 1952 will amount to approximately \$140 million—the greatest amount in the company's history and \$27 million more than in 1951.

(4) The company controls 11 million acres in Canada.

(5) At the end of 1951, the company's acreage in the U.S. exceeded 7 million acres which included between 1.5 million and 2 million acres in the Williston Basin.

(6) The company was among the pioneers in the petrochemical field and has a rapidly expanding and profitable business in this field of endeavor.

(7) Standard Oil of California has a young, able, aggressive and imaginative management which is all-inclusive from the supervisory to senior executive levels.

In 1941, 87% of the 106,531 barrels of crude oil produced daily in the U.S. was obtained from the State of California and 13% from the area east of the Rockies. Through extensive exploration the company has developed sufficient production to become one of the major producers in the United States east of the Rockies. In 1951, daily domestic production averaged 288,500 barrels of crude and 22,900 barrels of natural gas liquids, a total of 311,400 barrels, of which 51.5% came from the area east of the Rockies and 48.5% from California. In addition, production in Canada and Venezuela has increased from 1,233 barrels a day in 1943 to 16,745 barrels. Since 1946, Standard of California's production in states other than California advanced 115% as compared to 33% for the U.S. industry, excluding the State of California.

During 1951, the company conducted a most aggressive leasing duction is not reflect campaign and had the largest fornia's crude output. amount of acreage under lease at acres, of which approximately 11/2 pany's holdings in Texas, Utah, to the soap industry for making

Wyoming, Oklahoma, Louisiana, Analyst, F. S. Smithers & Co., N. Y. C. Colorado and Mississippi. In addition, large off-shore Louisiana acreage is held. Major discoveries have recently been made in Red Wash Field in Uintah County, Utah, and Coquille Bay in Plaquemines Parish, La., and seven new fields were established in Texas in 1951. Due to the greatly increased acreage as well as its expanded drilling program, the company in 1952 should be able to increase its capabilities and add to its present domestic reserves.

In Canada, California is one of the leaders in the development of the oil industry. Acreage under lease exceeds 11 million acres and ranks second to Imperial Oil Co., Ltd. Approximately 7.5 million acres are located in Alberta with the balance largely concentrated in Manitoba and Saskatchewan. In the Canadian section of the Williston Basin the acreage amounts to roughly 21/2 million acres. The Acheson Field near Edmonton was definitely established in 1951 as a major Canadian oil field. Forty wells had been drilled in this area by the year-end and the field ranks as the fourth largest pro-Extensive geophysical ducer. work is being continued in 1952 and, with accelerated drilling, the company can look forward to gradually increasing production in Canada.

Conservative but well informed sources estimate Standard Oil of California's Western Hemisphere oil reserves substantially in excess of 11/2 billion barrels, practically all of which is in the United States, and natural gas reserves at more than 4 trillion cubic feet. In the Eastern Hemisphere, where the company has a 30% ownership in Arabian American Oil Co., and a 50% interest in the Caltex Cos., California has an interest in oil reserves conservatively estimated between 4 and 5 billion barrels. In the United States in 1951, the company drilled 502 wells in contrast to 474 in 1950. Of the wells drilled, 81 were of an exploratory nature against 45 the previous The rate of success experienced by the company was above the average for the industry. development wills drilled 91.9% were successful and 22.2% of the exploratory wells were productive as compared to the industry average of 83.4% and 17.4%, respectively.

In the past few years a large modernization and expansion program of refining capacity has taken place. Since 1941, Standard Oil of California has increased refinery runs 142% against 68% for the industry. The increase of 25% in 1951 was the largest annual increase in the last 10 years, due to the expansion of the Perth Amboy and Salt Lake refineries which were completed early in 1951. As a result of the enlarged refining capacity in 1951, net crude production to refinery runs declined from 85% to 72%. However, a portion of the company's equity in Middle East production is refined in the United States, and this production is not reflected in Cali-

The company, one of the leaders the year-end in its history. Acre- in the petrochemical field, has age in the U.S. totaled 7.7 million two wholly owned chemical subsidiaries-Oronite Chemical Co. to 2 million acres were in the and California Spray Chemical United States section of the Wil- Corp. These two companies conliston Basin. Large acreage hold- tributed about 7% of the total ings had been obtained in sales of the corporation in 1951 Alabama prevous to the recent with the Oronite Co. supplying from companies in the Eastern discovery well and substantial in- more than half of the \$65 million. Hemisphere 50% or less owned creases were made in the com- Oronite sells basic chemicals (1)

This Week's Forum Participants and Their Selections

Standard Oil of California-Melvin Fels, Analyst, F. S. Smithers & Co., New York City. (Page 2)

Italian Power Realization Trust Cumulative Liquidation Trust Certificates — Harry L. Zeeman, Jr., Carl Marks & Co., Inc., New York City. (Page 27)

detergents; (2) to the paint industry; (3) to the fiber industry. du Pont for its Dacron; (4) to the plywood industry; (5) to the plastic industry; (6) to industries engaged in manufacture of electronics, cables, adhesives, and many others. The field of petrochemicals is still largely unexplored and active research and development of the sales areas should provide additional sources of profits in the future. California Spray-Chemical Corp. is the largest merchandiser of chemicals for pest control, and in this field the company holds a dominant position. With the opening of new distribution outlets a continuation of its past growth is assured.

Of the large natural gas re-serves of 4 trillion cubic feet, California produced roughly 150,000 million cubic feet and sold 87,000 million cubic feet, the balance being utilized by the company. The price received for the natural gas is substantially above the national average because the majority of its reserves are in California where the demand is far greater than the supply.

Standard of California's huge investment in the Eastern Hemisphere is carried on the books at \$14,860,000 as compared to the net worth of these properties of \$291,-000,000 or over \$10 a share. This valuation does not reflect any value for the 4 to 5 billion barrels of oil reserves. The company has an ownership in refineries in France, Spain, Italy, Holland, Japan and Australia, as well as Saudi Arabia and Bahrein, with additional refineries under construction or planned in the Philippines, Australia and Lebanon. In addition to Middle East production, production or exploration in Java, Indonesia, Borneo and Australia is taking place. development of the properties in Sumatra is expected to add approximately 40,000 barrels daily of new production. Distribution of products is carried on in all countries outside of the Iron Curtain except in a relatively small section of Western Africa.

The growth of earnings since 1941 has been outstanding. Net income has advanced from \$29.9 million to \$173.3 million, or \$1.04 a share to \$6.05 a share. Due to a higher than average productivity per well the company is able to carry a larger percentage of gross income through to net than most major oil companies. The record of per share earnings and dividends is biven below.

	*Per Share-				
	Earned	Dividend			
1941	\$1.04	\$0.68			
1942	1.07	0.68			
1943	1.26	0.91			
1944	1.52	0.91			
1945	1.94	0.91			
1946	2.34	1.04			
1947	3.74	1.45			
1948	5.63	1.81			
1949		1.90			
1950	5.26	2.50			
1951		2.60			
* * * * * * * * * * * * * * * * * * * *					

\*Adjusted for 2-for-1 stock split in 1951 and 5% stock dividends in 1950 and 1949.

In 1951, the income received

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New York 4, N.Y. SAN FRANCISCO LETTERS TO THE EDITOR:

# Additional Comments on "UN-Why It Is Doomed to Fail"

Provision made for more letters commenting on William A. Robertson's article in which he contended that the United Nations, because of its mixed and nondescript composition, among other reasons, is incapable of achieving the objectives, including maintenance of world peace, which prompted its establishment. Suggesting U. S. withdrawal from UN, Mr. Robertson argued that this country, acting independently, could accomplish more good for the world than any such body as the UN.

In our issue of July 3, on page 3, we gave some of the letters received in connection with the views expressed by William A. Robertson, member of the New York Bar, in the article "The United Nations-Why It Is Doomed to Fail" which appeared on the cover page of the "Chronicle" of June 19. We are able to accommodate in today's issue some of the other communications elicited by the article and these appear further below.

In his article, Mr. Robertson set forth the reasons for his belief that the United Nations is incapable of achieving any of its stated objectives, including the prevention of war. The very feature of the UN that was hailed as its crowning virtueits internationalism-is, in reality, its outstanding weakness, said Mr. Robertson. Another insurmountable impediment to its success, he wrote, is "its mixed and nondescript composition," the membership thus including nations of Europe and Asia, for example, which have nothing in common and hence can hardly be expected to agree on any measures that conflict with historical behavior.

Mr. Robertson concluded that the United States would serve its own best interest and that of the entire world by withdrawing from the United Nations. Acting independently, he said, the United States could achieve more for the world than any "federation of 60 nations that do not know their own minds."

As already noted, we gave some of the letters commenting on Mr. Robertson's article in last week's issue. Additional communications follow and others will appear in subsequent issues. -Editor.

### EARLE G. HINES Chairman,

I have been asked whether I agree with the author, Mr. Robertson, in his summation of his opin-

ion as expressed in the article:

"The United Nations-Why It Is Doomed to Fail.'

I can do so in a very brief manner. Often as I have been riding the morning or afternoon sun. At such a time, and from such a vantage point, this building looks for all the world like a gigantic tombstone and I have often thought that it probably is a headstone for the grave of Uncle Sam unless we get out of that polyglot organization.

TELEPHONE HAnover 2-4300

# C. P. CONRAD

President, Iowa-Illinois Gas & Electric Co.

I agree with Mr. William A. Robertson's general conclusion that the United Nations as now set up cannot bring about world eace. The



C. P. Conrad

equal is untenable. personally feel that the Christian nations of the world should form an organization and set up standards for admission to membership in this association which would give

fiction that all nations are

the other nations of the world a goal to work for. I realize that my suggestion will meet with a great deal of opposition. I am quite aware that a large segment of the population in the United States is not now disposed to recognize that world peace can probably be established only on Christian principles but I personally hold this

One of the greatest forces now working toward the goal of world peace is Moral Rearmament. The basic principles of this movement are Christian and where they have been adopted by groups, large or small, striking progress toward peace in those groups has been achieved.

### ELMER DAVIS American Broadcasting Company, Washington, D. C.

I have read with interest Mr. Robertson's remarks on the United Nations. They seem to me to amount to saying, What's the Gen. Precision Equipment Corp. good of living since you are going to die anyway? I do not think the UN is worth much at present, but perhaps impotence is one of its virtues, since it could do nothing much to injure the interests of the United States. If the current tension between East and West blows up in a major war, we shall have to substitute something else after up the East River Drive I have we have won it. In the meantime, seen the new United Nations this organization seems to me to building in the distance lighted by serve some minor but useful pur-

### L. E. LEVERONE

President, Nationwide Food Service, Inc.

There isn't a thing that Mr. Robertson has said with which I Continued on page 38

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See article on page 10. †Mr. May discusses today, in special report from Chicago, the prospective Republican Party plank on return to Gold Standard.

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HERBERT D. SEIBERT, Editor & Publisher WILLIAM DANA SEIBERT, President

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# Climbing Banks

By IRA U. COBLEIGH Author of "Expanding Your Income"

The current expedition of Swiss mountaineers up Mt. Everest suggested today's title; but the climbing discussed here will relate to financial altitudes—the climbing deposits and earnings of certain eminent banking institutions.

or journal without running afoul down. of the traditional ads showing the



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of our most opulent and elegant banking institutions; usually including rosters of the legal lions, industrial virtuosos, trans-

portation tycoons, coupon - bearing bankers and the generally magnificently

solvent, or eminent gentlemen comprising their boards of direc-The balance sheets, too, looked impressive, for there are a lot of fine, fabulously resourced, banks in America today. There ought to be, with commercial bank deposits growing 6% annually and more corporations and individuals who are good credit risks, than ever before in our history.

But these big metropolitan institutions differ importantly as to just how they go about this business of banking. Some carry on the cloistered, traditional carriagetrade kind of banking which was standard operating procedure until the dawn of the thirties-depositors mostly wealthy individuals, or big corporations, served with icy correctness by vested vice-presidents, assaying high in white pique. With this type of bank, branches are minimized and c nsumer financing is not generally fashionable.

The second general class of big banks is the chain store, or supermarket type, where a wide variety of financial service is offered to many thousands (in certain cases millions) of depositors. It is this class which is dynamic; it is this class which is building up what it takes to make banks growdeposits! And, of course, a number of banks ply in the middle ground between these two ge-

Before we touch upon actual banking phenomena should be noted. First, New York City is losing ground as the banking center of America. In 1938, about 35% of all deposits were in the New York Federal Reserve District. Today, only 25% are here, with biggest increases in the South and West. New York still San Francisco, and Los Angeles, Wisconsin. He has 10 of the 20 largest banks, the largest bank in the U. S. with joined Schrobut cities like Dallas, Philadelphia deposits (6/30/52) of \$6,881,410,176, der Rockefelstress extensive branch banking, personal loans, instalment credit and savings deposits. The same reasons that prompted Macy's to open suburban branches prompted the big time banks to do likewise. Waiting for coveys of millionaires to file into a hallowed, down-town marble money monolith, can no longer be relied upon as a dependable deposit builder.

Then, too, in management matters, banks differ widely. Some, in their bond portfolios lean to

In the past ten days you simply viously give larger yield but also couldn't peruse any financial page greater market motion up or

> fornia banks have two big bulges balance sheets over their eastern brethren, (1) they have no mutual savings banks to compete with on time deposits; (2) and they are free as birds to open branch offices.

> > Although bank stocks today are generally thought of as the most conservative of equities, they do follow with considerable fidelity the up and down trend of the Dow Jones Industrial Averages. While I have no personal knowledge on this point, friends of mine deeply imbued with market formulae suggest that bank shares are among the most faithful cyclical performers. They tell me that price-earnings ratios here are not the controlling factor, but yields. In their occult oscillatory system, premier bank stocks swing from approximately 61/2% yields to as low as 3%. In the first phase, bank stocks (in their opinion) are an indicated "buy"; and on, or near, a 3% basis, these issues should be sold. Mind you, this is no solid formula, I present; it's merely a theory offered for your own research, acceptance or rejection. The charts of the past give it some validity, but in this baffling era of coon skin caps, mink coats, and skunky political deals, who knows how it will perform in the future?

student of bank stock values should note is that New York banks sell at a premium-sometimes a big premium—over inland or West Coast financial institutions. Carrying this thought just a little further, the shares of some New York banks sold during 1951, on the average, at nearly 16 times earnings, while the Cleveland Trust Co. and National Bank of price. Detroit shares average sales were credit—and vice versa! at about 9 times earnings. Is this not too drastic a discount for inland institutions? In other words, have not investors been paying a little too heavy a premium for Atlantic Seaboard bank shares, just because they're older, better known and, through the years, far more heavily lodged in istitucase examples, certain current tional and trust portfolios? I propound no judgment; I merely ask of 48. the question.

As a classic example not only of was a native size, but maximization of a trend of Richmond, toward multiple personal services Missouri, and to depositors, may I present to is an alumyou, Bank of America National nus Trust and Savings Association, of University of and San Francisco are threatening and 527 branches throughout Cali- ler & Co., Inin this department. Secondly, the fornia also London, Manila, Tokyo, corporated, in hig earners, and the big growers, Yokohama, Kobe, Bangkok). 1938 and has This sprawling, but highly suc- been Presicessful, institution is the length- dent for the past 11 years. Prior ened shadow of a man-A. P. to joining Schroder Rockefeller, Giannini, who had such confidence in the ordinary Joe De- he was with H. M. Byllesby & Co. the attraction of the chemicals 4,700.000 of them. Roughly 48% the utilities field. of deposits are of the savings variety permitting extensive investment in high yielding mortgages.

were 15% on capital funds.

Bank of America, of which 24 short maturities. Guaranty Trust million shares are extant, now in New York has Governments sells at about 30, which, based on Grolier Society, Inc. maturing on the average in less 1951 dividend of \$1.60 yields Funeral services will be held to-than two years; while the First 5.3%. Offhand that yield looks day (July 10) at 4:00 p.m. at National Bank of New York has attractive, and only the high pre-an average government bond ma- mium over book value (\$17.16 Frank E. Campbell Funeral Home, turity (at 12/31/51) 71/2 years per share at the 1951 year-end 81st Street and Madison Avenue, away. The longer maturities ob- apparently keeps these shares New York City.

from being more aggressively bought. If growth is a goal, Bank of America appears to offer it.

It seems to me Philadelphia deserves a new look, for banking purposes. As a port, this city zoomed in World War II; it is now the second largest U.S. oil refinery center; and the new Fairless Works of U. S. Steel will make it, within three years, a leading steel center. All this means more population, substantial growth of bank deposits, and heavy loan demands. It's good for Another passing note-the Cali-banks in the area, and presents new horizons for their progress.

Of the titans of deposit in Philadelphia, I like best the Pennsyl-22; it's the most aggressive in consumer loans with \$115 million cious particiout of a total loan account of \$273 million at the 1951 year-end, in this category. Progressive management is indicated by 7.7% earnings on capital funds, 4.16% average rate on loans, and extensive modernization of buildings others. Aland branches. At 38, with indi-though all cated dividends of \$1.80, Penna. bull markets Company shares seem a very solid are value in a growing financial area. ent" and "un-

For those seeking broader geo- orthodox, graphical diversification, without particularly to sacrifice in essential quality, and with perhaps superior provision for growth in value, look at Cleveland Trust Co., American Trust Company (San Francisco), Seattle-First National Bank, and Republic National Bank of Dallas. All these are fine, front-rank institutions.

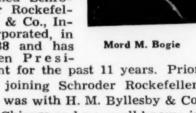
major class of equities you can name (except perhaps insurance shares), their ability to survive prosper and grow, under every sort of economic condition. Bank of New York has paid dividends Another thing any random continuously since 1785; National City Bank since 1813; Chemical since 1828; Bank of Manhattan since 1848; Chase National (more recently founded) since 1879; and there are dozens boasting a 50year record without a pass. And the best-run banks, in expanding sections of America, have been climbing steadily, in book value, earning power, dividends, and price. You've got to give them

### Mord M. Bogie

Mord M. Bogie, President of Schroder Rockefeller & Co., In-corporated, New York, and Chairman of the Board of International

Railways of Central America, died July 8 the age

Mr. Bogie



He was Vice-President and a Director of Froedtert Corp., Mil-As a tribute to Bank of Amer- waukee, and was on the Boards ica management, 1951 earnings of Directors of Colonial Utilities Corp., Philippine Airlines, Rockwood & Co., Rootes Motors and

# Will Reason Replace **Emotion in Stock Market?**

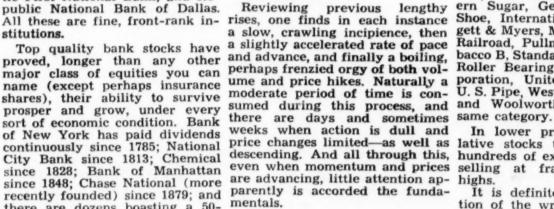
Author analyzes nature of bull markets as revealed by past experiences, and notes "stocks do not move together," but rise and decline at diverse periods. Cites illustrations of movements in individual stocks, and says emotionalism rather than reason ruled previous upward trends. Holds question now is whether present bull market, in its final phase, will result in abandonment of caution and an expanded volume that will lift up neglected and "dawdling" issues.

The current bull move, which move it reached a high of around vania Company for Banking and began in June, 1949, it now can be 80, earned about \$2.80 per share Trusts. It has the most branches, noted, has been described as and paid about \$1.50. In the "highly selective"

> pants, and discriminatory, maddening and even disgusting by most "differthe trader or investor hung heavy with laggards,



miliar pattern.



### Stocks Act Diversely

Notable throughout the performance is that old axiom are declining long before the in- obvious. others are late movers and con- ruled. form with the "Averages." rotational pattern sets in which burning query—what's going to move next? Caution and discipline, facts and fundamentals are glected issues? supplanted by something "hot on the ticker tape." Perhaps it is this attitude and consequent action that is responsible for this striking fact—at some time in the progress of a bull market each stock gets a worthwhile propul-

Not so the 1949-? version, to date. So far only a few groups have participated in the advance and the rise in those issues is olid and sound, logical and justified. True the demand has been dominated by the experienced investor, pension and trust funds as well as the mutual funds but the smaller buyer has also been active but prudent and wary, too.

positor that the bank now has in Chicago and was well known in and pharmaceuticals, the oils and other natural resource issues. Earnings and dividends have improved and growth prospects are encouraging in each instance. Protection as an inflation hedge also enhances the favoritism. It is hard to reconcile the fact, however, that many big-name well situated issues have performed so poorly marketwise in comparison with previous performances under similar statistics.

### Case Histories

Air Reduction. In the 1936-7 bull Fenner & Beane.

by the gra- 1945-6 rise the stock attained a height of 5934, earned around \$2 and paid about \$1.75 in dividends. Currently the stock is quoted at 25, earned around \$2.60 for 1951 and disbursed \$1.40. Then there's the case of solid Amer. Tel. & Tel. Sold as high as 196 and 200 in the two mentioned peak markets while earning and paying the same dividends as today, when it brings around 155 per share. American Tobacco is another example. Highs of 99 and 991/2 were registered in the former years on lesser earnings and dividends than now when it is quoted around 58. These are only the "A's." Issues such as Chesapeake & Ohio, Coca Cola, Continental Can, General Foods, Great Western Sugar, George Helme, Int'l Shoe, International Nickel, Liggett & Myers, Macy, Pennsylvania Railroad, Pullman, Reynolds Tobacco B, Standard Brands, Timken Roller Bearing, Underwood Corporation, United Shoe Machine, U. S. Pipe, Westinghouse Airbrake sumed during this process, and and Woolworth, all fall in the

> In lower priced, more speculative stocks there are literally hundreds of examples. Many are selling at fractions of former

It is definitely not the intention of the writer to convey the idea that the securities mentioned, or referred to, are a purchase. Perhaps their apathy is well warranted and conversely the hefty stocks do not all move together. rises in previous bull markets Some make their tops early and were not justified. One fact is In other bull trends dices record their highs while emotionalism rather than reason

Question now is will there yet be a final phase of the push when fans the emotional flame with the caution will be abandoned and volume will swell and reach out to lift all of the dawdling and ne-

> The answer might be found in the story of the very conservative poker player who for the greater part of the evening played his cards with utmost care, diligence and skill but wound up the night making a four-card draw to a slice of toast.

## Herman G. Mell Joins Smith Barney & Co.



(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill. - Herman G. Mell has become associated with Smith, Barney & Co., 39 South La Salle Street. Mr. Mell was for-Specifically, there's the case of merly with Merrill Lynch, Pierce,

## The State of Trade and Industry

Steel Production Electric Output Carloadings Retail Trade Commodity Price Index Food Price Index Business Failures

Total industrial production for the nation as a whole decreased for the fifth consecutive week, continuing to reflect the adverse effects of the diminishing stocks of steel. Estimates placed more than a million workers without employment as a result of the steel dispute. Compared with a year ago total output remained at a moderately lower level and was about 10% below the record attained during World War II.

Initial claims for unemployment insurance benefits rose 12% to the highest level in five weeks and were 17% higher than the

The impact of the steel strike on unemployment in the Detroit area may go higher than last fall when it was considered a national problem, according to the Michigan Employment Security Commission, which estimates that by Wednesday of this week there will be 155,300 jobless workers—10.8% of the area's total work force. This compares with 149,000 out of work in November, 1949—the previous high—and with 121,900 last December.

The sixth week of the steel strike finds industry gasping for breath with no hope of early release from the steel vacuum, according to "The Iron Age," national metalworking weekly in its current summary of the steel trade. One by one manufacturing plants-both defense and civilian-are expiring from the production picture. And still nothing is being done to get production started again, it asserts.

The steel companies and the union, states this trade weekly, are as hopelessly deadlocked as ever over the non-economic issue of the union shop. The last secret meeting of the Big Six steel companies ended with a note of finality-they would never surrender to the union shop. The union case is based on a Wage Stabilization Board recommendation.

The nation's manufacturing plants are in desperate plight. Steel losses by the end of this week will total 13,200,000 ingot tons. Total losses from strikes since World War II are now placed at more than 40,000,000 tons.

By the end of this week the auto industry will be at least 70% idle, it adds. Auto companies are hustling feverishly to finish every chassis they have started. This is exhausting their parts supply lines as well as their inventory on hand. Even if the steel strike were settled immediately the auto industry would be flat on its face for at least three or four weeks.

Lake ore shipments already lost make a supply crisis late next winter appear certain.

The plan to reopen a few selected struck plants has been abandoned partly because it was not feasible and partly because of union bickering over what plants should be opened and what workers should get paid, continues this trade authority.

The union has also sabotaged the plan to ship finished steel for defense work from struck plants insisting that only union men should do this work. The companies said the regular crews should handle the steel-even though some workers did not belong to the union. Meanwhile defense production lines are grinding to a halt for lack of steel.

The only visible means of ending the strike is use of the Taft-Hartley Law by President Truman. So far the only hint from him is that he will not use it. How long he can maintain this position in the face of a wilting economy remains to be seen, it declares.

All pre-strike predictions of the steel market are now out the window. A very tight market is now expected into the first part of 1953. Steel inventories and supply lines have been drained. After the strike ends it will take at least two weeks to resume shipments—even to high priority customers. On some products new business probably can't be taken before the first quarter of 1953, concludes "The Iron Age."

Steel shortages and the Independence Day holiday cut auto output this week 30% from the previous week, states "Ward's Automotive Reports.'

Production this week will fall further, it added, with about 70% of the industry's car and truck facilities idle.

"Ward's" stated that "plans are shaping to advance such holidays wherever possible to coincide with steel-enforced closedowns, mirroring industry pessimism regarding any near-term resumption in automotive production.

In the first six months this year the United States automotive industry assembled 2,199,193 cars and 636,753 trucks, against 3,109,134 cars and 785,443 trucks in the 1951 period.

Most car makers have been "stripping" their chassis and final assembly lines "to get every unit possible into dealers' hands be-fore the steel tie-up closes it tight after mid-July," the above agency stated.

### Steel Industry Enters Sixth Consecutive Week of Sharply Curtailed Output Due to Strike

The worst is yet to come. That's the outlook on steel shortages resulting from the steelworkers' strike, says "Steel," the weekly magazine of metalworking. The bulk of the steel industry has been closed down five weeks but except for random cases steel users have been able to operate without difficulty. The steel users have been living off their inventories. Now, except for rare cases, the inventories are nearly depleted, or at least unbalanced.

States this trade weekly, it will take 10 days to get mills back to capacity operations and start steel flowing from them. And there is less than the normal amount of steel on mill floors ready for shipment once the plants are opened; the strike was anticipated and every effort was exerted to make shipment, and through **GOP Offers Small Prospect for** Return to Fiscal Soundness

Party's Candidates and Platform Entangled in Compromise and Me-Too-ism By A. WILFRED MAY

CHICAGO, July 9 - Observa- another, fiscal socialization is conto reveal unmistakably that irre- and UNWITTINGLY. spective of the Convention's

choice as its Presidential nominee, the 'me-too-ism' only a change

in atmosphere will result from turn to the gold standard and a Republican November victoryat least on the domestic scene.

A. Wilfred May

of the Resolutions Committee and of the course and results of its on this question of money by Mr platform - constructing delibera- his voting record on other fillip tions, coupled with the behavior to socialization, from housing to of key party leaders.

The actual state of affairs is particularly well typified here in Eisenhowerites or the discernible the field of taxation and money- dark horses? matters, which are considered the most undramatic and uninteresting of all by the Convention's

### **Pussyfooting on Sound Money**

Highlighting the seemingly inappease all the voters is the monetary plank (or splinter) of the taxation and monetary policy securged only with caution and reser- tively technical matter is anticivation, as explained in an ex- pated. clusive interview with this in lieu of "immediate" is finally to stick in the plank's advocacy of return to gold, the former is unmistakably the sense of the context and definitely does reflect the thought and intention of the party's leaders in this field.

In other words, they feel that there shall be a return to gold only when it is practicable. Under the firm presumption that it would be wholly impractical to take the step now. Their thought is that the flow of gold is a measure of, rather than a check to, the course of a nation's financial illness. So, not so far differing from the New Deal-Fair Deal credo, the GOP's reputed fiscal reformers too are putting the cart before the horse in emasculating currency honesty as a check on spending and interventionism. From one rostrum freedom is Continued on page 31 dinned into our ears, while from

tion of the goings-on here seems doned—even if but hesitatingly

### "Mr. Republican's" Indifferent Attitude

Skepticism over the GOP's GOP's direc- sound money intentions is also tion on the importantly warranted by the important is- attitude of Senator Taft, not besues will be cause of his position as a leading pervaded with candidate, but rather as a result of the socializers' sector of his via politics- party. Asked by this correspondconscious ent this morning for his reaction. compromis- to the desirability of returning to ing in lieu of gold convertibility, the conserva-clearcut dif- tive "Mr. Republican" manifestec ferences with indifference; an indifference the existing wholly inconsistent with his ever-Administra- ready outspokeness on so many tion. At most, other issues; but wholly consistent with his temporizing with a reredeemable currency, as evidenced in his New York press conference This cynical prophecy is neces- of June 12, in which he barely sitated by this correspondent indicated that he would be willing learning today of the activities to go along.

The me-too-ism exhibited here Taft is not at all inconsistent with education to public power.

If we get me-too-ism from Taft can we expect aught else from the

### Other Gestures

The GOP policymakers likewise are doing their duty in incandidates, the platform-design- serting strictures against spending Hamilton Management Corporaers' delegates, and the spectators, and for progressive reduction of tion, 445 Grant Street. income taxation. Here, again, as explained by Mr. Herter, "the Party of the Right" feels that, in practice, relief from the confisescapable urge to compromise and catory tax burden must be gradual and will take time—particu-larly if the continuation of cold war is to be assumed.

Also taking time to effect, if it tion of the platform. In the first ever will be enacted, is the proplace, despite all the castigation of posal adopted for the elimination the present Administration's dis- of the present double taxation of corporate income, because of corhonest debauchery and bankrupt- relative measures which will have ing of the nation's money, a to accompany it. No popular po- is now associated with Gordon return to gold convertibility is litical trouble from this compara- Graves & Co., Shoreland Building.

Similiarly safe - politically - is correspondent by Resolutions the conferring of independence on Subcommittee Chairman Christian the Federal Reserve System from Pearson has become connected A. Herter this afternoon. Whether the domination of the Treasury with Holmes & Sandman, Bank of or not the limiting word "early" and the White House. In fact, in America Building.

line with the public's resentment of the Roosevelt Supreme Court packing scheme, is it prone to resent White House breaking of the traditional rules here too.

#### Playing the Political Game in Agriculture

Likewise on agricultural policy, the need for retaining favor with the farm vote has prompted the Republicans quite wholehearted retention of the support principle, in the face of former President Hoover's terming of the Brannan Plan as "pure Fascism mixed with give away programs."

Of course, a party's platform is a very impermanent basis for future action; and the subsequently chosen candidate will interpret and promote it as he himself sees fit, in accordance with his own philosophy and the political exigencies of the moment. As Chairman Herter himself remarked to me, a platform is something one leaves when the train departs, but in this instance, as we have shown in the foregoing, the passengercandidate will not essentially forsake his platform if suspended in the mid-air of compromise.

## Wm. A. Sholten With N. Y. Hanseatic Corp.

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill. - William A. Sholten is representing New York Hanseatic Corporation in Chicago. Mr. Sholten who was recently associated with Shields & Company, in the past was a partner in Shol-ten, Knight & Co. and Woodruff, Sholten & Co.

### With Hamilton Manage.

(Special to THE FINANCIAL CHRONICLE) DENVER, Colo.-Lester P. Simerson is now associated with

### Joins A. W. Benkert

(Special to THE FINANCIAL CHRONICLE) BRADENTON, Fla.—Charles C. Mackle is now connected with A. W. Benkert & Co., Inc., of New

### With Gordon Graves & Co.

(Special to THE FINANCIAL CHRONICLE) MIAMI, Fla.—Peter T. Seaborn

### Holmes-Sandman Add

(Special to THE FINANCIAL CHRONICLE)

STOCKTON, Calif.—Charles B.

We take pleasure in announcing

## MR. FAIRFIELD S. PERRY

formerly with the Chase National Bank of New York

has been admitted to our firm as a general partner

Mr. Perry will specialize in financing and investment banking service for industrial companies.

# GORDON GRAVES & CO.

INVESTMENT BANKERS NEW YORK

July 7, 1952

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# The Administration's Tragic Blunders at Home and Abroad

By DOUGLAS MacARTHUR\* General of the U.S. Army

General MacArthur accuses the Democratic Administration of leading nation into fiscal instability, political insecurity and military weakness. Points out as Republican Party Goals: (1) restoration of integrity in government; (2) government economy; (3) purging government and education of disloyal and immoral elements; (4) raising value of dollar; (5) reduction of tax burden; (6) correction of social inequities; (7) protection of both worker and industry in interest of public; (8) encouraging initiative and independence in agriculture, and (9) national rearming in way not to burden the people.

soldier been called to a rostrum such as this to participate in the deliberations of a great political party. I approach the task in a spirit of humility born of full understanding of my own marked limitations, but fortified by so solemn an obligation.

In this unusual assignment, I feel a deep consciousness of the nature and gravity of the crusade upon which we now embark-a crusade to which all sound and patriotic Americans, irrespective of party, may well dedicate their hearts and minds and fullest effort. Only thus can our beloved country restore its spiritual and temporal strength and regain once again the universal respect.

I speak with sense of pride that all of my long life I have been a member of the Republican party, as was before me my father, an ardent supporter of Abraham Lincoln. I have an abiding faith that this party, if it remains true to its great traditions, can provide the country with a leadership which, as in the days of Lincoln, will bring us back to peace and tranquillity.

Perhaps it is unnecessary here to indict the present Administration for all of its tragic blunders. For that indictment has already found full expression in the resentments which have poured from the hearts of the American people from north to south, east to west, with no distinction of race, creed, color or political af-

I know. From the four corners of the land, I have seen; I have heard. It has been a spontaneous expression reflecting a deep sense of fear that our leaders, in their insatiate demand for ever more personal power, might destroy the republic and erase from the earth those mighty principles of government which brought to this land a liberty, a dignity and a prosperity never before known. It has been an expression of faith in our ultimate destiny as a free people; an acknowledgment of individual responsibility in the achievement of that destiny; a vibrant testimonial that the love of liberty still burns unquenchable in the American heart.

### A Policy of Fiscal Instability, Political Insecurity and Military Weakness

Many of the people who thus register the depth of their resentments do not fully comprehend the nature and degree of the policy misdirection which has brought us to fiscal instability, political insecurity and military weakness. But, they view with dismay the failures of our leaders in the short aftermath of victory which causes us, the once proud and mighty victor, unceasingly to call upon every American mother to yield her sons in a fight for national survival; which causes us to submit to extortion and blackmail or the release of our citizens un-

\*Keynote address by Gen. MacArthur before the Republican Party National Convention, Chicago, Ill., July 7, 1952.

Mr. Chairman, ladies and gen- lawfully detained by nations with which we are at peace; which Possibly never before has a causes us to deprive our beloved divisions committed to battle in Korea of the power and the means and the will to achieve victoryour country's traditional military goal.

> They view with dismay the alarming change in the balance of world power, arising from the tragic decisions taken by willful or guileless men representing us at Tehran, Yalta, Potsdam and elsewhere. Those reckless men who, yielding to international intrigue, set the stage for Soviet ascendency as a world power and our own relative decline.

They view with dismay the tragic weakness of our leaders reflected in their inability to rebuild our strength and restore our prestige, even after our commitment to war in Korea more than two long years ago dramatically emphasized the inadequacy of our security preparation; reflected in their inability to conserve our resources even while they warn of national peril; reflected in their tolerance of corruption or worse in the higher positions of the public service.

They view with dismay the rising burden of our fiscal commitments, the deprivation of the opportunity to accumulate resorces for future security and family obligations, the growing tendency of government to control personal life and suppress individual freedom.

### People Feel Oppressive Tax Burden

Our people are desperate for a olan which will revive hope and restore faith as they feel the oppressive burden of the tax levy apon every source of revenue and upon every property transaction; as they see the astronomically rising public debt heavily mortgagthe industry, the well being and the opportunity of our children and our children's children: as they observe the rising costs of the necessities of life impairing the effectiveness of pensions, inurance and other fixed incomes and reducing the aged and infirm to appalling circumstances.

sign of concern, hear no words of 'ax burden is met by the angry igher. There is no plan to transform extravagance into frugality, o desire to regain economic and and collective tranquillity of our

he said in his farewell address:

"Of all the dispositions and hab- politics. its which lead to political prosperity, religion and morality are indispensable supports. In vain of patriotism who should labor to

subvert these great pillars of human happiness, these firmest props of the duties of men and citizens.

But the people detect no heed given this wise counsel. They witness instead only a ceaseless effort to spend and spend, to tax and tax, only a callous indifference to mounting disclosures of graft and corruption and waste in the public administration.

The religious devotion of the American people which has produced the universally reflected spirituality of the American home has been outraged by the materialism and selfishness which dominates the national administration. Public policy no longer is geared to the simple determination of that which is right and that which is wrong. The objective has been to build political strength even at the expense of the public interest. This is incomprehensible to our people, who understand fully the influence religion and morality have always exerted upon political stability. They know from the essons of history that national strength and greatness inevitably find their true measure in existing moral and ethical standards.

### Danger of Totalitarian State

But, one asks, how can it be that the party of Jefferson and Jackson, which once contributed so magnificently to the building of the republic, would now sponsor and support so tragic a cleavage from our great traditions? How could it despoil those very concepts of humanity and government upon which rested our past spir-itual and temporal strength? The answer is as clear as it is distress-That party of noble heritage has become captive to the schemers and planners who have infiltrated its ranks of leadership to set the national course unerringly toward the socialistic regimentation of a totalitarian state.

To such end they have sought to circumvent the safeguards to our liberties wisely written into the Constitution of the United States. At one stage there was even the attempt to subvert the independence of our Supreme Court by adding new members pliable to the will of the executive - at another the claim of extraordinary "inherent" power without the slightest sanction in They have too frequently regarded that immutable charter as an instrument of political expediency. In the hypocrisy of selfrighteousness, they course as true liberalism. Yet every move they make to circumvent the spirit of the Constitution, every move they make to centralize political power, every move they make to curtail and suppress individual liberty is reaction in its most extreme form.

For the framers of the Constitution were the most liberal thinkers of all the ages, and the charter they produced out of the liberal revolution of their time has never been and is not now surpassed in They look to their leaders, but liberal thought. Our forefathers eir protests are silenced by the associated together into a sovergrim warnings of the disaster of eign State for the sole and only a possible total war. They see no purpose of protecting their common liberties, not of yielding encouragement, find no basis for them again to a centralized Fedeasing fear. Their every expres- eral authority. Their concept held sion of hope for reduction in the to the primacy of the individual's interest; that of our present leadrejoinder that taxes must go ever ership to the predominance of the State.

They who trample upon constitutional liberty by the undue cenfiscal stability, no prospect of tralization and imposition of po-eturn to the rugged idealism litical power are turning back the pages of history and gradually reinstituting those very excesses They yearn to regain the reli- and abuses for which the British gious faith and spiritual rectitude crown was indicted in 1776 by of the past. They remember the our Declaration of Independence. counsel of Gen. Washington when They are the dangerous reactionaries in contemporary American

The Menace of Arbitrary Controls

# From Washington Ahead of the News

**■** By CARLISLE BARGERON **■** 

CHICAGO-To the increasing miseries of those of us who would like to perserve some degree of dignity and orderliness in our public and private lives has come television. This is among my most profound impressions of the Republican convention.

Television may be a great joy in the lives of millions of our citizens. To me it is a pain in the neck and another step toward complete

As I write this I hear Dick Harkness, former newspaperman, former radio commentator, but now moved into the new field of "information and culture" telling his audience again of another great stride television has made. He calls it a great stride but it could be more aptly described as another boldness in intrusion.

What he was referring to was the decision of the credentials committee, cowed by the nationwide publicity campaign in favor of "no secret sessions, no executive sessions, of doing everything in the open, in the great democratic American way," not only to let television in

not only to let television in on its crowded hearings on contested delegates, but also to keep its executive deliberations in the full glare of the American people. I am not arguing for back-room, smoke-filled room delibera-

tions and there has been none of that at this Convention. But the American public has been led to believe there has been. And my complaint is that television has been a part of the demagoguery that has brought this belief about.

Take the first episode, for example, in the tremendous propaganda about this Convention. It was the meeting of the Republican National Committee to consider the hotly contested and vital delegations from Florida, Georgia, Louisiana and Texas. The hearings were public; newspapermen and photographers sat in on them and fully reported them. But television was denied and out went the hue and cry that the Convention was being conducted in secrecy. The Eisenhower managers eagerly seized upon it and made capital out of it. We will do things in the American democratic way, they shouted; everything will be in the open. So television has won the right, at this convention, at least, to follow the delegates right into the gent's room.

Make no mistake about it, this manufactured clamor against secrecy, which was basically television's fight, has had a tremendous impact upon the Convention and that impact has been against Taft. Thousands of telegrams on the order of the telegraphic barrage in favor of Willkie in 1940, have fallen upon the delegates. A substantial number of Taft supporters were so influenced by the cutery that they were afraid to vote with the Senator on the crucial question of seating just seven delegates from Louisiana. They were hardly enough to have affected the result but they would have added to the showing he made at that particular and and highly important time.

It has been my observation for many years that the agitation for letting the "American people decide" everything, every question that comes up from day to day, is the agitation of the demagogue. The one who argues against it is a reactionary, a backward looking person who can't realize that the world has changed. But the plain fact is that the road to purer and more unadulterated democracy is the road to ruin. Our form of government is not a democracy; it is a republic. But in the agitation of the times we are moving fastly away from it. I hate to see such an influential medium as television become a part of the dema-

It is an awful thing to require men who are not in the class of criminals, simply because they are delegates to a political convention, to sit for hours in the full view of a television audience. It is not required of the performers of television, those who make their living out of it. They come on for stated periods, they have opportunity to tidy up their appearance. They know they are being televised and they act for the occasion.

The delegates, or the men trying to decide important questions in committee deliberations, never know when the camera has been focused on the frown on their face, any movement they may make in what they consider their privacy. So when a 60-year old delegate who dislikes to go out to a formal dinner because he is uncomfortable, objects to doing his work for hours on end before a television camera, it is not that he wants to deny the American people anything, it is not that he wants to operate in backroom secrecy. He could very well make the point that he, unlike Bob Hope, is not being paid to perform.

### With Schwabacher Co.

(Special to THE FINANCIAL CHONICLE)

SAN FRANCISCO, Calif.-Clarence E. Heller is now with Schwa-They have trifled with that bacher & Co., 600 Market Street. would that man claim the tribute great American institution - free. members of the New York and Continued on page 14 San Francisco Stock Exchanges.

### Two With Shaver Co.

(Special to THE FINANCIAL CHRONICLE)

ST. PETERSBURG, Fla. - Russell D. Irvine and Theodore W. Ryan have become connected with Shaver & Co., Florida Theatre



Carlisle Bargeron

# California Municipal Financing —Its Problems and Prospects

By ALAN K. BROWNE'\* Vice-President, Bank of America N. T. & S. A.

Predicting large volume of municipal financing in California in coming years, West Coast banker asserts California's securities dealers are capable of underwriting and distributing securities needed to absorb this forthcoming volume. Lists suggestions to dealers and brokers to aid in this objective, among which suggestions are: (1) improving customer and dealer relations; (2) participation by underwriters and dealers in civic affairs, and (3) cooperation with legislators and public officials in matters pertaining to municipal financing.

entitled, "Financing the \$100 Bil-

lion Backlog of State and Municipal Improvements." This financing is expected to cover the estimated cost of public improvements to be constructed or acquired over the period of the next ten years. If we include all types of municipal fi-



nancing, both short- and longrepresent almost double the total of the postwar years' most prolific period, the year 1950. It is difficult to break down such figures into any geographical pattern with any degree of accuracy. However, we can be assured that California's share of this public debt incurrence will be substan-

I do not have to point out to you the impact of California's expanding economy, its increasing population and the resulting need for additional or improved public buildings, schools, bridges, highways, hospitals, water and sanitary facilities — to name a few specific purposes-and the innumerable local improvements that are so necessary in our community life. California's growth has been well documented and is a dynamic force in our country

I am not sure that all of us are familiar with what has been accomplished in the way of municipal finance in California since the close of World War II. There is no comparison with the prewar years. It is estimated that for the six years, 1946 through 1951, there have been 2,276 individual municipal bond issues totaling \$1,-501,841,619. Following the national pattern, 1950 was the year of greatest debt expansion with 440 issues totaling \$323,247,600. All of these figures are exclusive of tax notes and warrants, Local Housing Authority notes and cial assessment financing. This is an annual average in excess of 375 issues total-1952 to date were the only years years, explainable in part by the shortage of materials and rising costs in 1946-47 and the effect of the Korean War and Voluntary Credit Restraint during 1951-52.

### Nationwide Distribution

What do these figures represent? In part, they tell that California's needs in the field of public finance have been met. Individually or as members of groups of underwriters you have done your part to the end that all necessary public financing, both state and local, has been accomplished even

Last week the Municipal Forum though we probably have fewer of New York held its 1952 Con- dealers active in municipal bonds ference. The conference topic was domiciled in California than in prewar years. Institutional and individual investors have contributed to this by expanding their purchases of municipal bonds. Distribution of such securities has not been limited to the California market but has been nationwide. A good job has been done in the face of some of the widest fluctuations of record in the tax exempt market.

As we look ahead to future financing in California knowing the quently discourages sales. needs and the ramifications, can we be assured that as dealers in municipal bonds we are prepared to take all issues in stride? Do we have the organizations, the capital funds and the customers to successfully meet this chalterm, the annual amount would lenge? In my opinion we do have the wherewithal. However, we can and should examine every possible way in which to improve our individual and collective approach to this problem. California is an important financial segment of this country. It will be source of new issues of municipal bonds adequate to keep dealers plentifully supplied.

> It is my intent in this discussion to present to you for consideration some of the problems of our business which I believe we should consider in view of California's potential public financing volume. I am also commenting on certain related subjects of interest to California's pontical subdivisions and some of our customers.

### Dealer Problems

As dealers in municipal bonds. we can take an objective view of our responsibilities in marketing the emissions of the State of California and its political subdivisions, assisting in the maintenance sound municipal credit and meeting the challenge of the expanding needs of our local gov-

The municipal bond business is not subject to regulation in the manner of corporate securities. This was accomplished as a result of considerable effort on the part of dealers. This is an enviable position to be in. As dealers in municipal bonds we should not forget that privileges cannot be accepted without the responsibility that goes with them. It is timely to point out that exemption ing \$250 million. 1947, 1951 and from the provisions of the Maloney Act does not imply that the to show a decline from previous Securities and Exchange Commission is without authority to prosecute fraud involving municipal bond transactions. They have this power and carelessness on our part could result in actions which would penalize all of us.

It is not my intent to chart a particular course to be followed or attempt to solve any particular problem but rather to point out some of the obvious situations and to discuss some of the related subjets connected with our daily business.

Customer Relations: Customers. whether professional, institutional \*An address by Mr. Browne at the First Annual Conference, California Group, Investment Bankers Association of America, Santa Barbara, Calif., June 16, 1952.

rates, money markets and taxa- well afford to spend time looking our State in recent years has comtion will either bring our cus- at our State and familiarizing tomers into the market to buy or sell or will cause them to sit on the sidelines. Death and taxes cause us to lose customers though at times creating new source of business. In the furtherance of our business we should be alert at all times to develop new outlets for municipal bonds, while at the same time understanding the problems of our regular customers and seeking ways to maintain tneir active interest in the mar-

am sure that all of us at one time needed or required. During and or another have found that individual customers will select one municipal credit for investment as compared to another even though we are of the opinion that both credits should merit equal consideration. Quite frequently there is a declination based on geographical location of the issuer of the securities. At other fact connected with the credit which has left a disagreeable memory. In pointing out this daily program, I do not suggest that the customer is right or that an interesting situation that fre-

I believe that many of us out habit are geographically minded just as our customers are, or our memory of a particular municipal is associated with the depression years or the unsatisfactory reception of the name in the course of past business transactions.

California's land area is substantial. In comparison with the Atlantic Seaboard States, cover quite a bit of territory. However, California's political subdivisions are relatively less numerous than many other states.

ourselves with what has transpired These facts can be disclosed and and may produce many new ideas for the development of our bond business.

Credit Analysis: Historically development of adequate the analytical and statistical reports on California's municipal credits dates back to the early thirties. Prior to that period circulars and reports were rudimentary with dealers using their own organiza-Geographic Credit Selection: I tions to amass what data was since the depression years, there has been a marked change in municipal credit analysis. tomers are more demanding and the determination of price relative to credit has been influenced to a greater extent than ever before. To meet the mounting costs of doing business and to serve the needs of investors, several statistimes, the investor may recall tical services have developed widely accepted municipal credit reporting services. We are most fortunate in California to have California Municipal Statistics, Inc. available to us. Many of us the dealer is right Rather it is have worked closely with this organization in the evolution of its reporting. Customers generally accept the service as a basis for credit determination.

Relatively few of our California credits are rated by recognized statistical rating organizations This is due partly to the restrictions placed on the size of the credit in terms of debt as a basis for a rating and partly because of lack of sufficient data being supplied to the rating organiza-

Considering the overall problem, it might well be suggested that in dealing with our customers we should do more original re-The economy of the State is well search work. In other words, the diversified providing ample op- acceptance of a statistical report portunities for diversification of or a rating without a serious efcredit risk. In approaching the fort to augment the material may problem of geographical credit se- result in improper conclusions lection I think those of us that either through omission or error. are municipal bond dealers can The growth and development in

pletely altered various credits. in the postwar period. It will be emphasized by dealers if they will both educational and revealing take the time and put forth the effort. Many customers will gain an entirely different impression of certain local credits and will have a substantial basis for considering your offering in an entirely new light.

Circulars: As dealers we have conditioned our customers to expect certain statistical data in the form of reports and circulars. Usually such material is extracted from other sources. In the evolution of our municipal bond business, customers have come to expect much more information than was previously considered essen-The origin of new taxing and revenue producing political subdivisions and new types of securities have further emphasized this trend. If we, as dealers, can impress our customers with our efforts to supply them with all essential facts on a particular municipal credit, we are performing one of our basic functions of full disclosure. There are probably many of us whose files and records of necessity are at a minimum. However, it may be suggested that we should not stop short of supplying customers with all data necessary for a proper analysis of a municipal credit. In other words, if underwriters will prepare and widely distribute descriptive circulars on new issues, there is an established basis for future credit reviews.

Consider the type of customer you are dealing with, particularly if a bank, public fund, insurance company or some similar institutional account. While the larger organization may well be supplied with all necessary data, many small accounts will not. The examining agencies that review the investments and transactions of such accounts will have a much better basis for their examination reports if they find adequate and up-to-date material in their ac-

Continued on page 24

This is under no circumstances to be construed as an offering of these securities for sale, or as an offer to buy, or as a solicitation of an offer to buy, any of such securities. The offer is made only by means of the Prospectus.

**NEW ISSUE** 

\$12,000,000

# A. E. Staley Manufacturing Company

31/4% Sinking Fund Debentures

Due July 1, 1977

Price 100.50 %

plus accrued interest from July 1, 1952

Copies of the Prospectus may be obtained from the undersigned only in those States in which the undersigned may legally offer these securities in compliance with the securities laws of the respective States.

Smith, Barney & Co.

The First Boston Corporation

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Harriman Ripley & Co.

Stone & Webster Securities Corporation

Union Securities Corporation

Alex. Brown & Sons

July 8, 1952

# Dealer-Broker Investment Recommendations & Literature

It is understood that the firms mentioned will be pleased to send interested parties the following literature:

Bank Stocks-Comparison and analysis of 17 New York City Bank Stocks for second quarter of 1952-Laird, Bissell & Meeds, 120 Broadway, New York 5, N. Y.

Canadian Investments - Analytical brochure - Merrill Lynch, Pierce, Fenner & Beane, 70 Pine Street, New York 5, N. Y.

Deflated Long-Term Dividend Payers-Tabulation-Ira Haupt & Co., 111 Broadway, New York 6, N. Y.

Electric Power Company Common Stocks - Analysis - F. P. Ristine & Company, 15 Broad Street, New York 5, N. Y.

Gold-Bulletin on gold stocks-M. A. Cleek, Paulsen Building, Spokane 1. Wash. Also available is a bulletin on Hayden Hill Consolidated.

Municipal Bond Market - Annual mid-year survey - Halsey, Stuart & Co. Inc., 123 South La Salle Street, Chicago 90, Ill.

New York Bank Earnings-For first half of 1952-New York Hanseatic Corp., 120 Broadway, New York 5, N. Y.

Over-the-Counter Index-Booklet showing an up-to-date comparison between the listed industrial stocks used in the Dow-Jones Averages and the 35 over-the-counter industrial stocks used in the National Quotation Bureau Averages, both as to yield and market performance over a 13-year period-National Quotation Bureau, Inc., 46 Front Street, New York 4, New York.

Population Growth Stocks-List of 40 issues whose activities have been benefited by increasing population—Francis I. du Pont & Co., 1 Wall Street. New York 5, N. Y. Also in the same issue of "Market Pointers" is an analysis of the Brewing Industry, data on Eastern Airlines, Glenn L. Martin Co. and lists of stocks to benefit by a reduction in the excess profits tax and of issues with working capital in excess of market price.

Tokyo Stock Quotations-Bulletin-Nomura Securities Co., Ltd., 1-1 Kabuto-cho, Nihonbashi, Chuo-ku, Tokyo, Japan. Value Selections for July-Bulletin-Newburger & Co., 1342

Walnut Street, Philadelphia 7, Pa.

American Hardware Corp. — Memorandum — Republic Investment Co., 231 South La Salle Street, Chicago 4, Ill.

American Telephone & Telegraph Company—Bulletin—Richard E. Kohn & Co., 20 Clinton Street, Newark 2, N. J.

Anderson-Prichard Oil Corp.—Memorandum—Smith, Barney & Co., 14 Wall Street, New York 5, N. Y. Also available are memoranda on Delhi Oil Corp., Mid Continent Petroleum Corp., Republic Natural Gas Co., Sun Ray Oil Corp., and Warren Petroleum Corp.

Atlantic Coast Line Railroad-Data-Vilas & Hickey, 49 Wall Street, New York 5, N. Y. In the same bulletin are also data on Florida East Coast Railway, Southern Railway Co., Grain

California Eastern Airways, Inc.—Analysis--Cohu & Co., 1 Wall Street, New York 5, N. Y.

Central Public Utility Corporation-Analysis-Dreyfus & Co., 50 Broadway, New York 4, N. Y.

Central Public Utility Corp.—Card memorandum— F. S. Yantis & Co., 135 South La Salle Street, Chicago 3, Ill.

El Paso Electric Power Company-Analysis-Ira Haupt & Co., 111 Broadway, New York 6, N. Y.

Freeport Gulf Sulphur Company-Analysis-Stanley Heller & Co., 30 Pine Street, New York 5, N. Y.

Hoffman Radio-Circular-Raymond & Co., 148 State Street, Boston 9, Mass.

Kewanee Oil Company-Study-Troster, Singer & Co., 74 Trinity Place, New York 6, N. Y.

American Enka

Berkshire Fine Spinning Botany Mills Inc.

Recently Active Textile Stocks

Dan River Mills

Primary Marke's Textron Inc. 4% Pfd. Verney Corp.

TROSTER, SINGER & CO.

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Frivate wires t Cleveland-Denver-Detroit-Los Angeles-Philadelphia-Pittsburgh-St. Louis Lackawanna Railroad of New Jersey 1st Mortgage A 4s of 1993 -Analysis-B. W. Pizzini & Co., Inc., 25 Broad Street, New

Minneapolis Honeywell Regulator Company-Analysis-William Blair & Co., 135 South La Salle Street, Chicago 3, Ill.

Outboard, Marine and Manufacturing Company - Report Philip Lesly Company, 100 West Monroe Street, Chicago 3, Ill. Puget Sound Pulp & Timber Co. - Memorandum - Pacific Northwest Co., Exchange Building, Seattle 4, Wash.

Reeves MacDonald Mines Limited-Bulletin-R. E. Nelson & Co., Radio Central Building, Spokane 8, Wash.

Richardson Company-Bulletin-H. Hentz & Co., 60 Beaver Street, New York 4, N. Y.

Riverside Cement Co .- Analysis and review of the Cement Industry-Lerner & Co., 10 Post Office Square, Boston 9,

United Aircraft Products, Inc.—Bulletin—de Witt Conklin Organization, 100 Broadway, New York 5, N. Y.



BOND CLUB OF DENVER

The Bond Club of Denver has set Aug. 21 and 22 as the dates for the 18th Annual Summer Frolic. On Thursday, the 21st from 4:30 to 6:30 p.m., there will be a Calcutta Buffet in the Mural Room of the Albany Hotel (this year for the first time the evening before the gold tournament). All out-of-town guests are urged to arrive in Denver by noon, Thursday, Aug. 21. On Friday, Aug. 22, the golfing will commence at 11:00 a.m. at the Park Hill Country Club, and the usual activities will take place during the day, including a luncheon on Friday and dinner at 7:00 p.m.

We are anticipating a large turnout for this year's party, and Don Campbell, Campbell, Jacobs & Company, Colorado National Bank Building, may be contacted for hotel reservations.

## Federal Budget Results of Fiscal Year 1952

Secretary Snyder estimates receipts at \$62,129 million and expenditures at \$66,145 million, leaving deficit of slightly over \$4 billion, compared with a budget surplus of \$31/2 billion for previous year.

Secretary of the Treasury Sny- issue of the daily Treasury stateder released on July 1, the budget ment for the fiscal year 1952 results for the fiscal year 1952 which became available in printed ended on that date. Budget re- form on July 2.



John W. Snyder

ceipts of the government amounted to \$62,129,000,000 as compared with \$48,143,-000,000 in the previous year. Expenditures amounted to \$66,145,000,000 as compared with \$44,633,-000,000 in the fiscal year

The year

1951.

ended with a budget deficit of \$4,017,000,000 compared with a budget surplus of \$3,510,000,000 in the previous fiscal year. A comparison of budget results for the fiscal years 1952 and 1951 is shown below (in millions):

-Fiscal Year-Expenditures \_\_\_\_ 66,145 44,633 Surplus (+) or

The gross public debt on June Pennsylvania. 30, 1952, the Secretary stated, amounted to \$259.105,000,000, an

deficit (-)\_- -\$4,017 +\$3,510

increase of \$3,883,000,000 during the year.

The financing of the budget Annual Convention. deficit during the fiscal year is Oct 5-7, 1952 (San set forth in the table below (in millions):

Increase in public debt\_\_\_\_\_ \$3,383 Reduction in general fund balance 388 Sub-total Less excess of expenditures in trust fund accounts, etc .\_\_\_. 254 Budget deficit \_\_\_\_\_

The Treasury closed the fiscal year with a general fund balance of \$6,969,000,000, or \$388,000,000

This summary statement was released prior to the publication of detailed information in the final

## COMING EVENTS

In Investment Field

July 22, 1952 (Des Moines, Iowa) Iowa Investment Bankers Association Annual Field Day at the Wakonda Club (with headquarters at the Savery Hotel).

Aug. 22, 1952 (Denver, Colo.)

Bond Club of Denver - Rocky Mountain Group of IBA Summer Frolic at the Park Hill Country

Sept. 19, 1952 (Chicago, IH.)

Municipal Bond Club of Chicago annual field day at the Knollwood Country Club.

Sept. 26, 1952 (Philadelphia, Pa.) Bond Club of Philadelphia annual field day at the Huntingdon

Valley Country Club, Abington,

Sept. 28-Oct. 1, 1952 (Atlantic City, N. J.) American Bankers Association

Oct. 5-7, 1952 (San Francisco, Calif.)

Association of Stock Exchange Firms Board of Governors Fall \$4,271 meeting at the Mark Hopkins Hotel.

> Oct. 8-10, 1952 (Los Angeles, Calif.)

Association of Stock Exchange Firms Board of Governors Fall less than the balance a year ago. meeting at the Ambassador Hotel.

> Oct. 19, 1952 (Miami, Fla.) National Security Traders Asso-

clation Convention at the Roney Plaza Hotel.

Nov. 30-Dec. 5, 1952 (Hollywood, Fla.)

Investment Bankers Association Annual Convention at the Hollywood Beach Hotel.

### Joins Louis C. McClure

(Special to THE FINANCIAL CHRONICLE) TAMPA, Fla.-Karl S. Roverts has joined the staff of Louis C. McClure & Company, 615 Madison

### J. A. Hogle Adds

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif. - Louis 1. Shaine is now with J. A. Hogle & Co., 507 West Sixth Street.

### Joins Curtis Lipton

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif. - Betty Keeler has been added to the staff of Curtis Lipton Co., 338 South

Western Avenue.

## On Mitchum, Tully Staff

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.-Andrew Dunlap, Jr. is now connected with Mitchum, Tully & Co., 650 South Spring Street.

### Joins Knowlton Staff

(Special to THE FINANCIAL CHRONICLE)

OAKLAND, Calif. - Mary Butom has joined the staff of Frank Knowlton & Co., Bank of America Building.

### With Cons. Investments

(Special to THE FINANCIAL CHRONICLE)

SAN FRANCISCO, Calif. George W. Robinson is now with Consolidated Investments, Inc., Russ Building.

REPORT OF CONDITION OF

THE

### CORPORATION TRUST COMPANY

of 120 Broadway, New York 5, N. Y., at the close of business on June 30, 1952, published in accordance with a call made by the Superintendent of Banks pursuant to the provisions of the Banking Law of the State of New York.

ASSETS

Cash, balances with other banking institutions, in-cluding reserve balances, and cash items in process of collection \_\_\_\_\_ United States Government \$1,127,753.34 obligations, direct and guaranteed 472,181,40 Corporate stocks \_\_\_\_\_ Purniture and fixtures\_\_\_\_ 60,000.00 417,423.07 Other assets

TOTAL ASSETS \_\_\_\_\_ \$2,520,082.34 LIABILITIES

Demand deposits of individ-uals, partnerships, and corporations \$169,753.91 DEPOSITS\_\_ \$169,753.91

Other liabilities 1,287,428.51 TOTAL LIABILITIES (not including subordinated obligations shown below) \$1,457,182.42

CAPITAL ACCOUNTS

Undivided profits \_\_\_\_ 237,899.92 TOTAL CAPITAL AC-

TOTAL LIABILITIES AND CAPITAL ACCOUNTS \_\_ \$2,520,082.34 †This institution's capital consists of ommon stock with total par value of

\$500,000.00. MEMORANDA Assets pledged or assigned to secure liabilities and for

other purposes
Securities as shown above
are after deduction of reserves of \$100,481,40

I, CHARLES J. SKINNER, Treasurer of the above-named institution, hereby certify that the above statement is true to the best of my knowledge and belief.

CHARLES J. SKINNER Correct-Attest:

RAYMOND NEWMAN KENNETH K. McLAREN WM. R. WATSON

# Postwar Inflationary Trends

By MILLER H. PONTIUS

Vice-President, F. Eberstadt & Co., Inc., New York City

Author traces development of the long- and short-term inflationary trends, devoting most attention to events and situations since World War I. Concludes nearby sequence of events, up to May, 1952, indicates the immediate short-term trend is probably inflationary, backed by an expansion of credit engineered by the Federal Reserve Board.

ible to make three general classifications of the activities and trends affecting the value of money, in relation to goods and commodities. For Americans this, of course, relates to the buying power of the dollar at any given time.



Miller H. Pontius

### The Long-Time Secular Trend

The modern commercial world shows an inflationary trend over the last 500 years.

Before the days of modern banking, inflation, the gradual reduction in the value of money units in relation to goods and commodites, was effected by government clipping of gold and silver coins.

The impulse largely came from sporadic peacetime governmental more money than could be readily countries. taxed out of the people.

acquisitions of gold in the worldsuch as resulted from the conquests of Cortes and Pizarro in years. Mexico and Peru, 1520-1535, the discoveries of gold in California, Australia, South Africa, Alaska, and Canada during the 19th Century and up to date.

made gold mining extremely prof- and bonds. itable all over the world, until the outbreak of World War II in 1939.

and there is every reason to believe it will continue.

trend would seem to have a tremendous inflationary potential.

before the outbreak of World War many backlogs of war have been II, and at present we face the gradual working out of the sep- for a gradual decline. arate inflationary moves in peace and war over the period 1934- world seems to begin to lose some world seems to begin to lose some world seems to begin to lose some

The enormous postwar foreign sary war period inflation. It continues up to date.

The time element as to the results of these important moves affecting the value of the dollar is uncertain. Historically, this process takes years to work out.

For example, in our time the great secular inflationary factors of World War I might be ex- orating economy-following the pressed in the following develop-

Prior to 1914 the United States was a debtor country with about \$1 billion in gold and a government debt of a few billion. By the end of 1918 we had \$31/2 billion in litical turmoil.

viduals, in and outside of gov- The world is getting back to nor-

With the objective of clarifi- ernment circles, were warning the cation, it seems historically feas- public of the inflationary potentials of such an abrupt four-year change. Commodity prices soared War in the United States, and in 1919 and 1920, but then came 1930 after World War I. the usual first postwar adjustment, 1920 to 1923, and general deflation.

By 1926 to 1929, when the inflation was working in the stock cycle refers to trends operating market and in business, many of over months, or a few years, and these same influential people had may be at variance temporarily forgotten their earlier appraisal with either one or both the long and warnings. They thought it was secular trend or the war cycle. just a good business period—and there was no inflation because directed by the operation of modcommodity prices were trending ern central banks in their effort slowly downward. The time element with its ramification of de- ness activity over short periods of tail misled some of the best time. The objective is beneficial money trained observers.

## The Great War Cycle

Judging from the Napoleonic Wars, the American Civil War, World War I, and up to date following World War II, there is a rather definite pattern of the flow economic forces - connected with modern war.

The pattern seems as follows: Liquidation of securities and commodities begins about two years prior to the outbreak of war-a downtrend until the dewars and their expenditures-and cisive battles have been foughtand an uptrend until a year after extravagances, the spending of the end of the war, in the winning

Then comes a peak in prices and Long-term changes in the price an adjustment extending for some level were also influenced by new three years, followed by a long postwar boom. The entire postwar cycle seems to cover about 10

Over the entire war period the inevitable inflation effected by the government manufacture and spending of money, faster than civilian goods and commodities can The largest increment of new be produced, seems to flow from gold, however, probably resulted one segment of the economy to from the Roosevelt devaluation of another, chronologically: commodthe dollar in 1934. This action ities, wages, real estate, stocks

At present, May, 1952, and based on the time element, we seem to The long-term secular trend un-derlies all intermediate phases and there is every reason to be years after a war, is characterized by gradually declining commodity In the United States this secular prices and real estate values, by stability in wages, and with inflation beginning to seep into the The Roosevelt devaluation securities markets. As in the past, scarcely had time for much effect, people are saving more money, filled, and the cost of living is due

About this time after a war, the of the war tension. The balance of power dislocated by a great lending of the United States is war is gradually being restored considered as a part of the neces- and the nations adjust themselves to the new grooves. The usual international turmoil immediately following a great war is subsiding slowly. Under such conditions, the enormous military expenditures are curtailed and the important item of taxes can be reduced.

This is a time of slowly deteridynamism of war stimulation. Historically, it is a time of great confidence and relief, following the long period of war uncertainties and the sequence of seven or eight years of international po-

gold and were a creditor country, with a government debt of \$26 money. Goods and commodities for civilian life are being produced for civilian life are being produced. In 1919 many prominent indi- in greater quantities than money.

textiles, etc., and no matter how tentials, the enormous production in the economy. facilities stimulated by the activity of a war economy and the postwar rebuilding phase, are bringing goods on the market faster than the governments are manufacturing fresh money sup-

Historically, this phase grad-ually develops into the second postwar liquidating period—1825 in England after the Napoleonic War Boom, 1875 after the Civil

## The Short-Term Trend

This phase of the economic

It is usually manufactured or to control the price level and busiand directed toward smoothing out too violent adjustments in the changing economic tides. It can be very effective when manipulated by far-seeing experts-but Board has shown its "seasoning"

mal peacetime production of it does not change permanently in smoothing out the adjustments wheat, rubber, sugar, automobiles, either the long secular trend nor following World War II, by a the basic war cycle, because those great the basic inflationary po- forces are much deeper imbedded

> During the latter half of the lator of the short-term cycle in the commercial world. Managed by intelligent and experienced bankers with a world viewpoint, the Old Lady of Threadneedle Street (a term in common use for many years, but which we seldom read in print these days) bought and sold gold and raised and lowwhich affected business activity in half the world.

Since World War I, and more emphatically since World War II, the dollar has become the world's ently until about August, 1951. trading currency, supplanting the Reserve Board operates in succession to the Bank of England.

In the early days of 1920, following World War 1, the Federal Reserve Board was relatively unskilled, and raised discount rates from 4% to 7% in six months' time. This abrupt change in interest rates brought on a violent liquidation in commodities and securities in 1920 and 1921.

much more gradual approach to the contraction or expansion of credit, as the economic tempo indicated signs of depression or 19th Century, the Bank of Eng- elation, either one of which would land operated as the chief regu- have been dangerous if allowed to gather too much momentum.

The nearby sequence of events leading up to May, 1952 seem to be as follows:

In January, 1951 the Federal Reserve Board began a series of moves to contract credit, probably to curtail the rising spiral of commodity prices following the early ered the discount rates for money stages of the Korean War and arising out of the supposition by many people that it was the beginning of World War III. The Board continued its efforts appar-

In the meantime, raw commodpound sterling, and the Federal ity prices turned down from June, 1951 and the soft goods markets became clogged with goods. The commodity price chart continued an accelerated downward trend until late March, 1952. The bond and stock markets also turned downward in their historical se-

About the last of March, 1952 the Federal Reserve Board changed Since 1946 the Federal Reserve tactics, probably for the main Continued on page 39

\$1,660,000

# Illinois Terminal Railroad Equipment Trust, Series E

3% Serial Equipment Trust Certificates (Philadelphia Plan)

To mature \$83,000 semi-annually January 1, 1953 to July 1, 1962, inclusive

To be guaranteed unconditionally as to payment of par value and dividends by endorsement by Illinois Terminal Railroad Company.

Priced to yield 2.20% to 3.50%, according to maturity

Issuance and sale of the Certificates are subject to authorization by the Interstate Commerce Commission.

HALSEY, STUART & CO. INC.

THE ILLINOIS COMPANY R. W. PRESSPRICH & CO. McMASTER HUTCHINSON & CO. FREEMAN & COMPANY

July 7, 1952

This announcement is not an offer to sell or a solicitation of an offer to buy these securities. Arrangements having been made for the sale of the Unsubscribed Debentures, this advertisement appears as a matter of record only.

\$14,258,650

# Houston Lighting & Power Company

31/4% Convertible Debentures due June 30, 1967

Of the \$14,258,650 principal amount offered to holders of Common Stock of the Company, \$13,961,350 principal amount was subscribed for upon the exercise of Subscription Rights issued to such holders of Common Stock. The Underwriters have agreed to purchase from the Company and have arranged to sell the \$297,300 principal amount which was not subscribed for through the exercise of Subscription Rights.

UNDERWOOD, NEUHAUS & CO. HALSEY, STUART & CO. INC.

July 10, 1952.

# Canada Restored to Normal Competitive Banking

Vice-President and General Manager, The Bank of Toronto Retiring President, Canadian Bankers' Association

Addressing Canadian bankers, Mr. Gillett reveals success of efforts to curb inflation, and hails end of credit restrictions as restoration of normal competitive conditions to Canadian banking. Notes expansion of banking in Canada and heavy flow of fresh capital into Canadian enterprises. Says, because there has been no increase in interest rates in Canada, banks are faced with problem of offsetting higher operating costs and continuing fair return to shareholders. Concludes Canada's resources are almost unlimited, and future progress is assured by work, thrift, investment and enterprise.

tions applied by the chartered banks at the request of the Bank of Canada and its termination a month ago. The program went into effect in Febru-1951, as part of the government's plan to arrest inflation and thus help preserve the buy-



L. G. Gillett

ing power of the dollar in pay envelopes and shopping purses.

Inflation in Canada became more than a threat when, after the outbreak of war in Korea, a vast defense program was added to an economy already operating close to top speed. The inevitable with scare buying, happened prices bounded upward, bank loans increased and the volume of money reached an all-time high.

The Canadian Government chose to combat this menacing situation with monetary and fiscal measures. It operated on the basic policy that the supply of credit and consequently of money must be kept in hand, for money is the essential fuel that feeds inflation. On the fiscal side, through higher taxes over a wide field and through the device of deferred depreciation, a serious endeavor was made to restrain spending and investment of non-essentail character and to do so in a way that would not materially affect incen-

\*An address of Mr. Gillett before The Canadian Bankers' Association, Monte-bello, Que., June 20, 1952.

### CANADIAN BONDS

GOVERNMENT PROVINCIAL MUNICIPAL

CORPORATION

### CANADIAN STOCKS

A. E. Ames & Co. INCORPORATED

Two Wall Street

New York 5, N. Y.

NY 1-1045 WORTH 4-2400

Fifty Congress Street Boston 9, Mass.

From a banking point of view, tives to produce. On the monetary perhaps the most significant event side, consumer credit terms were of the past year has been the pro-tightened and the chartered banks, gram of selective credit restric- at the suggestion of the Bank of Canada, put into effect the policy of selective credit restriction already referred to with the general target of limiting loans to the total then outstanding. In particular, the banks agreed to discourage speculative and non-essential borrowing, to eliminate the purchase

> to stop making term loans. For a period, loans continued to rise largely due to commitments already made, but they levelled off after a few months and the target figure was reached and maintained.

> of non-government securities and

### Credit Restrictions Removed

Within recent weeks the government first removed consumer credit restrictions, which was followed by an announcement from the Bank of Canada that it felt over-all situation had stabilized to such an extent that restrictions on bank credit might, for the present, be lifted. Both were welcome steps, as they indicated a belief that inflation has of control in Canada. I am sure I am speaking for the whole business community in saying that, just as everyone was prepared to with the government in its antiinflation program, we welcome removal of restrictions and imsary or inadvisable.

In applying the bank credit rewe welcome a return to normal. competitive banking, so long an integral part of Canadian life. If crime has not paid. the policy contributed to the lesserve the purchasing power of the consumer's dollar, the banks are content and amply repaid for the difficulties and inconveniences in-

From all this, it should not be gathered that all danger from in-

**INVESTMENTS** 

IN CANADA

Our long experience

with Canadian indus-

try will be of benefit

to you in selecting

suitable investments

through which to par-

ticipate in Canada's

Ross, Knowles & Co.

(formerly Milner, Ross & Co.)

Members: The Toronto Stock Exchange The Investment Dealers' Association of Canada

330 Bay St., Toronto, Canada

growth.

### it is impossible to rotate staffbranch offices and the time that transfers from one employee to another would take being definite We are grateful to the banking public for its acceptance of this innovation in Canada. We have

tried to minimize inconveniences to our customers by providing extra banking hours on Fridays in most of the branches closing Saturdays, particularly for making deposits and cashing pay checks. I take this opportunity to acknowledge the splendid cooperation of bank customers in this attempt to benefit the working conditions of bank staffs.

In February of this year the

banks initiated Saturday closings

making this possible by amending

the Bills of Exchange Act. We

were forced to take this step be-

cause we were losing trained,

competent, and well-paid employ-

ees to other institutions that were

closed on Saturdays. To maintain

our high standard of service and

good employment relations, we

were forced to follow suit because

banking is one business in which

### Bank Holdups

There has been a good deal of publicity in the last few months concerning the number of bank hold-ups, although actually there were fewer in the calendar year 1951 than in 1950. In the previous year many bank robberies were committed in Montreal and vicinity but as the bandits responsible for most of them have been arrested and are serving time, bank robberies in that area have decreased.

Of the more recent robberies, been brought under some measure many took place in Toronto and its neighborhood, largely due to the activities of three gangs of bandits. It is pleasant, however, to be able to record that as a recooperate speedily and completely sult of excellent work and coopforces concerned, there were throughout Canada 45 convictions pediments to ordinary huriness for bank robberies in 1951 on top practice as they become unneces- of 44 in 1950. Moreover, 11 alleged bank robbers and others charged with having aided them are under strictions, the banks sought to fur- arrest and awaiting trial for the ther the national interest and now majority of the bank robberies perpetrated in the Toronto area. Clearly, for many bank bandits,

I should add that since Jan. 1 sening of the inflationary pres- 1950, the banks have jointly paid sures in Canada and helped to pre- out in rewards to citizens who, by action or information, have contributed to the apprehension of bank robbers, to police forces in recognition of outstanding courage or exceptional detective ability of their members, and in graand citizens who lost their lives robbers a total sum of \$114,295.

### No Increase in Interest Rates

There is one banking problem other countries, there has been no general increase in banking interrising costs, we do not know how long this can continue. Contrary to opinions that sometimes are prices of numerous raw materials, maintained, the returns on bank signs of an end of inflation and stocks are not high. Shareholders even of a decline in business are said to receive as high as 14% or 16% in dividends, but that is right, although our defense spendunreal and ambiguous because ing, as it picks up speed, may offsuch percentages are based on the set present slackened demand for par value of bank shares.

The fact is that practically all

threat and stand better prepared been plowed back into the busi- tend to remain in uneasy balance. for whatever the future may hold. ness over years of careful and prudent management. Statistics Fresh Capital Flowing to Canada show that in 1951 the actual rebanks averaged between 41/2% return, considering all the factors involved.

Bank earnings, however, preprecede that of providing a fair return to stockholders. We must pay our staffs adequately and provide for the tremendous expansion required in our physical the individual custodianship of equipment over the last few years, cash, securities, and records in the some of which was necessarily neglected during the war. We must pay our share of ever heavier taxes, municipal, provincial and Federal. As custodians of the savings of the Canadian people we must provide interest on that money. Risk is inherent in banking and if a banking system is to fulfill its appointed place in a nation's life and is to be responsive to the growing demands of an expanding economy, there must be provision for the inevitable losses.

I can further illustrate by referring to three main items of cost -salaries, taxes and interest on savings deposits. Between 1944 and 1951 the total of these three items for all chartered banks more than doubled, increasing from \$95.5 million to \$202.7 million, or 117.38%. In most businesses, when cost go up, selling prices follow, but that has not been true recently of interest rates in Canada. Lending rates have gone up in the United States, in Britain and in several other countries. We have tried to keep them from going up in Canada, but frankly I do not know how much longer we can succeed.

### **Expansion of Canadian Banking**

I have referred to the physical expansion of banking in Canada. In 1941 the chartered banks had 29,199 employees and at the end of last year they had 47,088, an increase of 61.2%. In that same 10operation by the various police year period, salarics and wages paid to bank employees increased from \$41,739,783 to \$117,141,000, an increase of 180.6%, incidentally demonstrating clearly how average salaries have gone up to a point where they compare favorably with those in any similar industry. The chartered banks now operate 3,776 branches and sub-agencies in Canada, an increase of 486 in 10 years, a clear indication that the banking system has fulfilled its duty of adding branch offices as the demands of a larger population and newly developed areas became evident.

It is not my intention today to make a general survey of economic conditions in Canada. Over the long pull Canadians have every cause for confidence, but tuities to widows of police officers prospects for Canadian business over the next few months are in attempts to apprehend bank cloudy. One reason is that Canabeyond our control, and over too much of the world hangs the on which I would like to dwell threat of war and near-war. Since briefly. We all know that unlike preparations for war consume the goods and services that otherwise might swell the real wealth and est rates in Canada for many heighten living standards, it can years, but in the face of steadily offer only the flimsiest pretense of permanent prosperity.

Some see, in the decline in everywhere. They may well be the products of some industries.

The fact must be accepted that bank stock was sold originally at if inflation is to be stopped, this a premium and when a share of a must result in a counter move tocapital and the reserve originally many. The question now is how Florida Bank Building.

flation has been left behind. Far paid in as a premium, but of the far will the movement go. At from it, but I will say this much: remaining rest or reserve funds present it does seem that, temwe have beaten off its initial representing profits that have porarily, the opposing forces may

I have said that Canadians have in selected branches, Parliament turn on the shareholders' invest- every cause for confidence in their ment in the Canadian chartered own country over the long pull. banks averaged between 4½% Nothing could illustrate this better and 43/4%, an exceedingly modest than the plans of private capital for the next few years. A fresh \$1.6 billion is estimated for mineral development by 1957 and of sent other problems that must this amount \$200 million is earmarked for the Labrador-Ungava iron ore field. In the pulp and paper industries it is proposed to invest \$500 million by 1955. In the expansion of the chemical industry it is proposed to lay out \$250 million by 1953. The aluminum plant at Kitimat, B. C., due to begin production in 1954 and go on expanding for the rest of the decade, will cost \$550 million.

Since the war, more than \$1 billion has been put into Canadian oil, including \$110 million for the pipeline to the head of the Lakes. By 1954, another \$1 billion will probably have been spent on exploration and drilling, another \$100 million on the pipeline across the Rockies, \$100 million more on refining and distribution.

Many millions will undoubtedly be spent on the development of electrical power in the next few years. The St. Lawrence seaway, apart from power development, will call for several hundred millions.

mese figures of future capital investment are merely scattered examples of what lies ahead in Canadian development. They illustrate the basic fact that Canada has the greatest accumulation of undeveloped natural resources in the world and that Canada is on the threshold of spectacular progress and development, the opening of a dynamic era.

### Canada's Almost Unlimited Resources

Canadians have become aware of this country's greatness and almost limitless possibilities, and Canada, its resources and development, are receiving more attention today throughout the world than ever before. But is it always understood why this nation is going ahead by leaps and bounds? Is it always appreciated that it has been private enterprise that has built Canada to its present dimensions and is laying plans for such marked development in the immediate future?

Take oil development. It is private enterprise, the spirit of enterprise and initiative, that is developing the western oil fields. The same thing is true of Labrador ore. The Kitimat aluminum plant, designed as the biggest in the world and involving a power development of 1,600,000 horsepower and a powerhouse cut from the inside of a mountain — that plant will stand as a monument to private enterprise and initiative.

It is the spirit of enterprise that is on the march in Canada today. So much so, that it sets Canada dian prosperity basically depends tions. It has given Canadians the second highest standard of living in the world and permitted this country of only 14 million people to do more, and in a shorter time, than any comparable nation. Our progress has been based on work, thrift, investment and enterprise and if we hold to those principles -and are given peace-our future progress is assured.

### With A. M. Kidder

(Special to THE FINANCIAL CHRONICLE)

MIAMI, Fla. - Frederick C. Moody has become affiliated with A. M. Kidder & Co., 139 East, Flagler Street.

### Leedy, Wheeler Adds

(Special to THE FINANCIAL CHRONICLE)

ORLANDO, Fla. - Norman C. chartered bank is purchased it is ward deflation which cannot be Nagle has joined the staff of a share not only of the paid-up anything but uncomfortable to Leedy, Wheeler & Alleman, Inc.,

# Steel: Forward to Shortages

**Economic Consultant** 

Mr. Janeway maintains burden of inventories has been overestimated, and recent rate of inventory liquidation underestimated as well as imbalance of finished goods. Prophesies inescapability of automotive and other consumer durable goods industries' shutdowns this summer before supplies can be replenished.

able. "Steel is coming out of our raises the twin question whether: ears," any number of manufac-



Eliot Janeway

turers have forsome months, "and we haven't our CMP tick-

This writer has warned repeatedly against such short-sightedness. The purpose of this article is to explain why 1952's new

steel shortage will plague us for months and months to come,

While, to coin a phrase, no one in any sense "planned it this way," until a price increase could be permitted; and a steel price inthe burdensome inventory of temporarily "soft" products had been worked off—which is to say, the long strike which this writer has expected has all along been inescapable.

believed at the peak of the "De- assured itself from where its own fense Depression." It is also re- raw materials are coming. Indeed, ventories but the recent rate of try's need of materials. steel inventory liquidation.

Indicative of the costly and short-sighted excesses resulting from the impact of waves of sentiment upon buying and selling movements, representative steel consumers up and down the country sat tight during the buyers' strike on the eve of the shutdown when instead, as is now so painbuying what they needed to balance their inventories.

1952's sales slump, and the parcorollary that inventory tends to the shipping season. be unbalanced as fast as it is liand supplemented.

low the freezing-point and when, Lakes are again ice-bound. as is happening now, a forced shutdown of production prevents as easy as they were tight-such even the moderate revival of buy- shuttling back from one extreme ing needed to balance inventory to another is a normal character-(even if only to permit further liquidation), the result is a renewed omy sellers' market. This is in the not be bought and today it can-making now. Too late we are not be sold. But if the normal awakening to the reality that in- warm weather accumulation of ventory has been dangerously un- iron ore is interrupted for very balanced and over-liquidated on much longer, we will learn to our the eve of a recovery of consumption accompanied (as a re- however large, can substitute for covery of consumption rarely is) by a shutdown of production.

forced by the strike has already the more volatile spirits among insured a strong buying wave in us. all steel products as soon as pro-

A casual and costly attitude duction resumes at the higher toward steel has become fashion- price level. This prospect in turn

(1) The steel industry will manage to meet the next wave of debeen saying mand even if protected against a recurrence of reckless overbuying by drastic and effective "recontrol"; or

(2) Steel supplies will support many production programs-rated strike in the steel industry less as well as purely civilian—at the costly than a warm weather levels projected before the strike. strike.

question after 1952's false alarm would have permitted liquidation over shortages will be to raise the of burdensome inventories of steel cry of "Wolf, Wolf." Shrewd and products without any correspond-sober heads in the steel industry ing loss of ore. agree, however, that the risk and Last winter, particulary, the terials which they have been unthe cost of the next round of steel present steel strike would have able to use.) It is very likely, also, shortages will be magnified by against any future alarm.

Reference to my "Harvard Busiit is becoming apparent that the ness Review" article—"Balancing steel dispute could not be settled Our Metal Requirements" (November 1951)—will emphasize the danger implicit in the question crease could not be imposed until whether the steel industry will be able to meet the forthcoming sheet and strip and wire and other wave of demand. It was the thesis of this article that the steel industry is vulnerable to emergency shortage because of imbalance between its melt and its rolling facilities. Thus, while most steel The strike is now revealing that consumers have had no doubt inventories of "soft" items were from where their steel was comnot as high or as well balanced as ing, the steel industry has not yet vealing that the people who have as my article pointed out, our been putting greatest emphasis highly advertised steel capacity upon the burden of inventories expansion program has aggravated have underestimated not merely this fundamental balance by virthe imbalance of finished steel in- tue of adding to the steel indus-

### Disruption Between Ore Fields And Furnaces

Specifically, the strike is forcing more than the liquidation of burdensome finished steel inventories in the commercial area, and more than the exhaustion of inventory in the military area. Indeed, notwithstanding the comfully clear, they should have been bined civilian-military buying wave assured once the strike ends, the strike's most significant disruption is being caused not beallel panic in psychology, caused tween the finishing mills and the temporary but widespread blind- fabricators-commercial or miliness to the fact, which is funda- lary-but rather between the ore mental, that any "inventory re- fields and the furnaces. For the cession" by definition liquidates strike is interrupting the accu-inventory. What always wants to mulation of iron ore inventories be added to this axiom is the at what should be the peak of

If steel is to be produced during quidated - unless it is replaced the winter months, iron ore must flow during the months of warm The explosive meaning of this weather. It is not, which raises a phenomenon is usually hidden by large question as to how many the revival of buying after mod- iron and steel furnaces a summer erate inventory liquidation. But strike will shut down for lack of when inventory is liquidated be- raw materials when the Great

True, scrap supplies are again istic of our "Dislocation Econ-; six months ago, scrap could cost that no backlog of scrap, the threatening iron ore shortage. In any case, come winter, we will Consequently, the liquidation need all the scrap new reassuring

The weather, of course, will be

obliged to gamble on it being be- sumption of buying simultane- terials, it follows that: nign: an unusually long winter ously with-not after-the preswould put that much more bur- ent speeding up of military proden on our new scrap surplus, curement and of business activity. Meanwhile, however, the impending shutdowns in the auto and tionary than what is now in prosother steel consuming and scrap pect. generating industries will slow down the rate at which scrap will continue to pour into the national reservoir. It should be borne in portable-and leaves the economy mind that, as an ore shortage increases our dependence upon steel shutdowns next winter, when protecting the economy against a scrap, the endlessly thorny ques- steel will be very badly wanted. tion of scrap grading is bound to recur, speeding the arrival of the next scrap shortage.

strike last winter ignores the obvious economic reality which, thanks to the accident of Ameri-The reason goes back to Admittedly, to raise this twin the ore squeeze: a winter strike

been less disruptive than now, that larger corporate steel users the smug and dogmatic conviction For it would have affected liqui- will attempt to imitate the milithat 1952's false alarm argues dation of finished product inventories, which has been needed for many months, at the outset of both the "stretch-out" and the business slump. Assuming a sec-

This would have been less infla-

By the same token, the relative makes a strike at this time insupexposed to the certainty of forced

In this grim perspective, it is certain that, when steel and coal settlements finally permit steel All the political publicity about production to resume, the military program. the many long delays in the steel will not only require large priorities to cover the large tonnages lost as well as those needed in the months ahead: the military will can geography, makes any winter also demand and get inventory protection which up to this point they have gone without. (Instead, thanks to CMP and to Pentagon sensitivity to its critics—especially on the score of hoarding-the military each quarter have returned to the civilian economy substantial allotments of controlled matary, reproducing certain 1951 market conditions.

> Effects of Furnace Shutdown Given the mounting danger that

a factor and it has a tendency to ond quarter settlement, a winter steel furnaces will be shut down be adverse exactly when we are strike would have ended in a re- next winter for lack of melt ma-

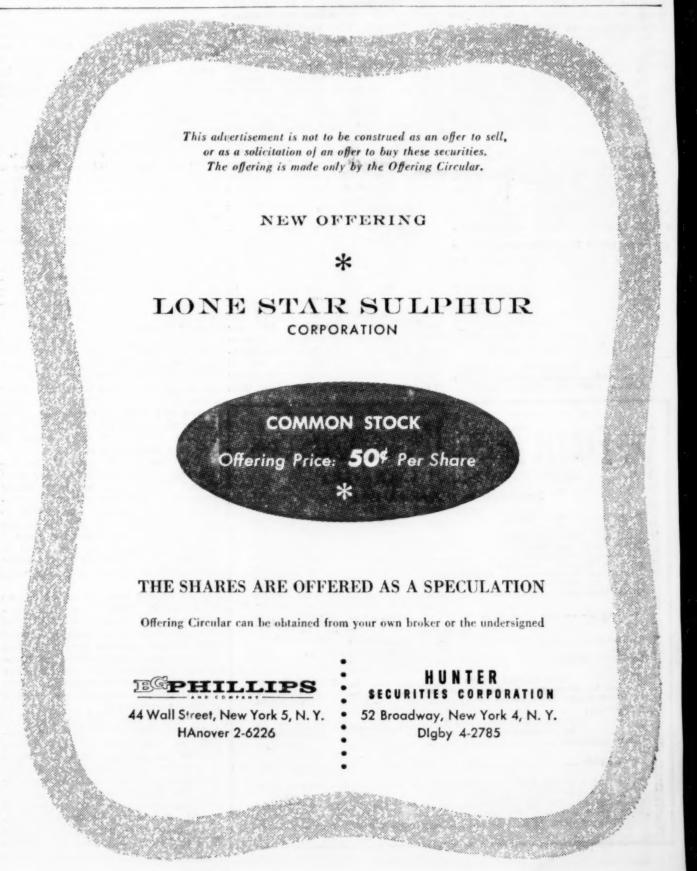
(1) The present easing of scrap supplies is temporary and treacherous-clearly, disproportionately large ratios of scrap to pig iron will be needed during next winter's iron ore famine;

(2) Steel mill finishing facilsupportability of a winter strike ities will be rationed down to whatever level is dictated by the ingot flow—clearly, publicity about the expansion of facilities recurrence of shortages is misleading in the absence of the greater supply of melting materials required by the expansion

> (3) Production directives will be required to route the ingot flow into bars, wide plates, alloys, and other products required by rated programs. If, as is not at all out of the question, the next round of major military procurement creates new requirements for arsenal construction, the shortage of heavy structurals will continue.

(4) Settlement of the strike, consequently, is not at all likely to bring back recent conditions of market glut in demand for sheet, strip, narrow plates, light and heavy structurals and wire, all of which have recently been in easier supply. Any shut-down of fur-naces will be reflected in priority directives against these latter

Continued on page 18



# Successful Personnel Relations A Challenge and Opportunity for American Business Leaders

By RICHARD P. ETTINGER\* President, Prentice-Hall, Inc.

Publisher asserts if business can provide for worker directly what he wants, chiefly through profit-sharing, instead of encouraging him to lean on extravagantly run Welfare State, production will be increased and everyone benefited. Declares now is time for business to act, to offset politicians' promises.

the American worker wants and how the American enterprise system can enable him to get it.

First, let us consider what the American worker wants. There have been a good many surveys on this subject, and most of them agree

that the American worker wants: ously at wages that enable him want. and his family to live reasonably well-to have security in his job -to enjoy peace of mind.

Richard P. Ettinger

(2) The opportunity to advance in a growing dynamic society and organization.

(3) The dignity of being treated of belonging, of participating in the business, and not merely being considered as a number on a time clock.

(4) The opportunity to accumulate something beyond immedi-te needs, to provide for adete support when the time him security against sickness or accident or economic depressions.

### How to Meet Workers' Objectives

wants from his job or his busiin the socialistic trend abroad, and in the New Deal and Fair Deal programs for a welfare state.

\*An address by Mr. Ettinger before business honor fraternity Beta Gamma Sigma, New York City, May 19, 1952.

I am delighted to have the It seems unnecessary to point opportunity to discuss with you a out to a group such as that subject so close to my heart. I assembled here today that the want to talk with you about what state has nothing it can distribute or use to give to the workers, except that which it take away from them in taxes; and that in the process of taking it away from them and redistributing it, there is a good deal of waste. If business can provide for the worker directly what he wants, instead of encouraging the worker to look to an extravagantly run Welfare State, everyone will be much better off; and we shall not have an unnecessary army of government employees living off the

We know that it is only workers, producing in excess of what they consume, who can provide for themselves or others the se-(1) The right to work continu- curity and welfare benefits they

vital lifeblood of commerce.

So our problem is to give the worker an incentive to produce that excess. The Twentieth Century Fund made the statement that:

"Production is pretty much what the worker wants it to be. as a human being, and the feeling The worker must himself want to see greater production before it is realized. If he thinks that greater production means greater achievement of the things he wants-security, advancement and dignityhe will produce. If he thinks greater production will not bring him such things, he will produce comes for retirement, and to give only up to a standard below which he is afraid to fall.'

American business has set living standards far beyond those ever before seen on the face of Unless he can get what he the earth. American business has literally changed the face of the ness the worker will naturally earth, has been responsible in turn to the state. Indeed, he has large part for winning two great already done this. This is evident wars, has shown the rest of the world how to produce for the benefit of all the people. American business now faces the challenge of showing the way out of the trend toward socialism and the Welfare State: a way out that will

### Politicians' Control

to keep control over the people by drawing a larger and larger share of the worker's production into a central reservoir and then channeling its distribution for political purposes. The enviable creating the highest living standencouragement from the governwill enable business to give the worker the security and dignity he properly wants.

Business has a great opporthings - and to dissuade the hope of getting these things for a-year employee would have \$4,"nothing" from a paternalistic 500 in the fund:
government—for that can lead 10th year \$9,600 only to the loss of freedom, and eventually to abject slavery.

I should like to indicate briefly this evening some of the things American business can do to encourage workers to provide for themselves what they really want. This is not mere theory; it is based on what is being done successfully by enlightened management through practical, profitable plans that benefit the customer or the public (who after all is the real boss of any business), the owners of the business, and everyone else who works in the business.

Now, it must be obvious to all of you that security, growth, and whatever else is wanted must of necessity depend on whether or not the business is making a profit. That idea must first be thoroughly sold to the employees, as the basis for any plan. Without profits, you cannot have funds to provide for permanent employment security, and expansion with the resultant opportunity for the individual to advance.

up and distributed each year, amount at the time. This undoubtedly provides a current incentive in encouraging employees to take a greater interest in their jobs and to have a better "team" spirit, for all are working to increase the company's profits. But it has certain disadvantages: The employee may receives his share regularly year actually receiving it.

you so you can visualize how a gencies. typical plan works and how it

for the employees. No matter what concerned. happens to the corporation, this

by the employees.

Politicians are constantly trying for that employee. That is in ad- years. dition to his salary.

the fund to accumulate until he nomic rights of the individual retires, or to be paid to his beneficiaries in case of his death, or record of American business in he can draw out a certain percentage each year. If he leaves ards in the world entitles it to before retirement or death, the part in excess of what he is sharing, a pension plan. In some ment in working out plans that allowed to draw annually (in this instances the employer pays all case 10% a year) remains in the the costs; in others, part. In our fund for the benefit of employees who stay with the company.

Experience with this fund, intunity as well as a real obligation vested in a variety of securities, to provide the incentive for these shows that each employee's share increases over 10% a year. So at worker from following the false the end of five years, this \$4,000- case, we lend up to 90% of the

 \$9,600
 19,200
 34,400
59,000
 99,000
 162,000
 280,000

increases so rapidly is that a profit-sharing trust pays no taxes This is in addition to and separate on its income. Moreover, if the from the customary group insurindividual employee waits and ance program, under which an draws down his entire share at employee can take out a \$1,000 one time on retirement, he pays policy at the cost of \$7.20 a year. only a long-term capital gains tax The Split Dollar Insurance Plan which, as you know, is substan- enables the employee to take out tially less than the regular income a substantial amount of insurance tax. law the maximum tax would be ance protection than under the

his drawing down nothing until he retires. Now he could have drawn down a substantial amount each year if he had wanted to. If, for example, the employee were a young girl, she could have drawn down a pretty good sum when she got married. Or if there were Profits shared with the em- illness in the family, the fund ployee can provide most of the could have been a fine emergency things he wants-and also in- reserve. And, of course, if the ficiary of the insured employee crease production for the benefit employee died after 20 years, his family would get the \$34,400. Or, There are two kinds of profit- if he became totally disabled from sharing. One is current, in which heart disease, cancer, or the like, his payment. a share of the profits is divided he would have received the entire

### Security From Business

Now that is typical of the kind of security that can be provided by business rather than by the first year, and thereafter he would government. Such a plan gives the employee the kind of security he wants. It gives him the feeltake the plan for granted when he ing of belonging, of participating receives his share regularly year in the business. It encourages him after year. And if his share goes to watch PROFITS, to do everydown one year, he may be seri- thing in his power to see that ously disappointed, particularly if waste is eliminated, to increase he has "spent" it in advance of profitable sales, and to work for his share of the profits. For here The second kind of profit- he sees the opportunity to accusharing is the so-called deferred mulate a large sum beyond his There are a great many immediate needs, to provide for variations and some legal limita- adequate support when the time tions of such plans. I am going to comes for retirement, and to get pays nothing and gets protection try to describe one such plan for security against unexpected emer-

enables the employee to get what increase profits, which in turn advances on the policy. This is he wants, particularly in the way may be reinvested in the business one additional step that can be One plan I have in mind works tunity to the employee to advance ployees a feeling of greater sethis way: 15% of the pay- in a dynamic, growing organiza- curity. roll, but not in excess of 20% of tion. The resultant success of the the profits before taxes, is turned enterprise also enables it to plans also encourage the employee over to an outside profit-sharing provide much more steady and fund trustee, who holds it in trust permanent employment for all the business, which in turn pro-

fund remains untouchable, except strated by the fact that the corporations that have pioneered the If the profit before taxes is way and have done the most in portunity for business to provide \$100,000, then 20% of it, or \$20,- this field have been outstandingly 000, is put into profit-sharing, successful. You probably are all welfare measures than govern-Under the tax law, this \$20,000 is familiar with the outstanding ment could dispense. Business a proper tax deduction. If the achievements and success of com- can do it less expensively and corporation pays a 50% income panies like Procter and Gamble, without the threat to individual tax, the \$20,000 payment to profit- Sears-Roebuck, Pitney - Bowes, sharing obviously reduces net Joslyn, and Hormel-to mention this threat to your freedom and profit after taxes by only \$10,000. only a few. And our own com- mine is more real than we seem Now assume an employee has pany, starting with nothing except willing to recognize. a salary of \$4,000, and the profits an idea and a will to work and to

enable the worker to get more have been large enough to enable apply these principles, has become than he can hope to get through the corporation to put in the one of the world's largest book wasteful government agencies. maximum contribution. Putting publishers, as well as the largest aside an amount equal to 15% of loose - leaf information service his pay means that \$600 is put in organization, in a relatively few

The profit-sharing plan is only Now he can leave that \$600 and one method business is using suceach subsequent contribution in cessfully to implement the ecoworker and to encourage him to look to business instead of to the Welfare State.

Thus, we and other businesses provide, in addition to profitcase, we contribute an average of more than \$2 for each \$1 the employee pays for pension.

Then to encourage and help employees to acquire homes, there are home finance plans. In our appraised value of a home and charge only 2% interest. For this purpose we established a very substantial revolving fund.

We also found that younger married men with children needed more protection for their families during the early years of their participation in the profit-sharing fund than the fund provided. So One of the reasons the amount we developed what we call the "Split Dollar Insurance Program." In fact, under the present and pay less per dollar of insurgroup program. Each year the The figures given are based on employer pays the insurance company the cash surrender value of the policy; while each year the insured employee pays only the difference between the actual premium and the amount the employer his paid-if there is any difference. On the death of the insured employee, the employer is reimbursed by receiving the cash surrender value, and the benereceives the face value of the policy less the amount paid to the employer for reimbursement of

> How this works out to the benefit of the employee is best shown by taking the typical case of a 34-year-old employee. Under this plan he would pay \$24.56 per thousand dollars of insurance the

\$11.77 in the second year; 2.05 in the third year: 1.59 in the fourth year;

1.14 in the fifth year; .72 in the sixth year; .28 in the seventh year; 0 in the eighth year.

And for the rest of his life he doesn't have to pay anything. In short, for the first seven years he is paying an average premium of \$6.02 per thousand and thereafter for the balance of his life. The cost to the employer is merely the It also helps the enterprise to cost of interest on the money it to expand it and to provide oppor- taken by business to give its em-

As I have indicated, all these to work hard for the growth of vides the opportunity to the em-The truth of this is demon- ployee to advance in a dynamic, growing organization.

Here is a challenge and an opidentical-indeed even betterfreedom. And let me tell you that

Business leaders generally have

# The FIFTH THIRD UNION TRUST CO. CINCINNATI, OHIO

Statement as of June 30, 1952

RESOURCES	
Cash and Due from Banks United States Bonds State and Municipal Bonds Other Bonds and Securities *Loans and Discounts Banking Premises Occupied Customers' Liability under Acceptances Income Accrued Receivable and Prepaid Expense Other Resources	\$ 85,764,353.08 106,261,655.69 8,173,514.80 5,647,958.57 85,016,093.26 3,839,379.89 16,252.50 754,999.98 225,651.15
TOTAL	\$295,699,858.92
LIABILITIES Capital Stock (320,000 Shares) \$ 8,000,000.00 Surplus 10,500,000.00 2,678,714.40  Total Capital Funds Reserve for Dividends, Interest, Taxes, etc. Liability under Acceptances DEPOSITS:	\$ 21,178,714.40 2,360,020.42 16,252.50
**Commercial, Bank and Savings U. S. Government Other Liabilities	256,455,561.90 15,653,559.76 35,749.94
TOTAL	\$295,699,858.92
*In addition to the Loans and Discounts as shown we Commitments outstanding of \$5.531,593.04.	had unused Loan

\*\*Includes \$3,058,622.49 of Trust Money on deposit in the Banking Department, which under the provisions of the Banking Law, Section 710-165 of the State of Ohio, is a Preferred Claim against the Assets of the Bank.

failed to live up to their obliga- and substitute a controlled and business can recapture the position tions to see that the worker has inefficient officialdom for the free of leadership in the economic had the opportunity to work conenterprise that has made America social welfare field it has almost tinuously at containing the cont tinuously at good wages, and to great. accumulate something beyond his immediate needs; and business generally has also neglected its obligation and opportunity to provide the worker with the incentive to make this possible. So politicians have stepped in with promises of a "Welfare" State, and a benevolent government. And in that guise, politicians have even gone to the extreme of seizing private property, told business what they can sell and to whom, what prices to charge, what to pay in wages, and whom to hire act—to provide the benefits the Schirmer, Atherton & Co., 49 and fire. These politicians have a politicians are promising to offer, Pearl Street. He was previously

That is not true democracy. It is the road to socialism and something worse. In a true democracy the state is a necessary and limited evil, not a benevolent dictator. Security, progress, and happiness in a democracy come from the efforts of the individual, working for his own, his family's, and his neighbors' good. This can be accomplished by using methods such as I have outlined.

lust for more and more power; and will continue to promise with Walston, Hoffman & Good- Meussdorffer is now with Blyth & they want to control everything With bold, enlightened action, win.

Co., Inc., Pacific Building.

lost by default. This is the chal-lenge for business to accept because it is profitable to do so, and because it is a way to preserve the American way of life that has given America the world's highest living standards and has of the individual.

### With Schirmer, Atherton (Special to THE FINANCIAL CHRONICLE)

HARTFORD, Conn.-George A. Now is the time for business to Naprstek is now associated with

## Dyer, Felton, Hughes With Clayton Secs.

(Special to THE PINANCIAL CHRONICLE)

BOSTON, Mass. — Chester W. Francis J. Hughes have become associated with Clayton Securities preserved the freedom and dignity Corporation, 82 Devonshire Street, Jeremy C. Jenks to partnership, of the individual.

members of the Midwest Stock Mr. Jenks is Manager of the firm's Exchange. All were formerly asso- Investment Research Department. ciated with J. Arthur Warner &

## Blyth Adds to Staff

(Special to THE PINANCIAL CHRONICLE) PORTLAND, Ore.-Jack C.

## **Cyrus Lawrence Will** Admit J. G. Jenks

Cyrus J. Lawrence & Sons, 115 Broadway, New York City, mem-Dyer, Robert G. A. Felton and bers of the New York Stock Exchange, on Aug. 1, will admit Jeremy C. Jenks to partnership.

### Smith, Barney Adds (Special to THE FINANCIAL CHRONICLE)

HARTFORD, Conn.-Henry G. S. Smith has been added to the staff of Smith, Barney & Co., Hartford-Aetna Building.

# IRVING TRUST COMPANY NEW YORK

STATEMENT OF CONDITION JUNE 30, 1952

### ASSETS

Cash and Due from Banks							\$ 418,754,843
U. S. Government Securities .						•	382,368,675
U.S. Government Insured F.H.	1.	M	or	tga	ag	es	15,790,458
Other Securities							30,063,565
Stock in Federal Reserve Bank						•	3,150,000
Loans and Discounts						•	575,134,810
First Mortgages on Real Estate					•	•	880,558
Banking Houses	•				•	•	15,072,342
Customers' Liability for Acceptances Outstanding							15,143,133
Other Assets					•	•	4,162,095
							\$1,460,520,479

### LIABILITIES

Capital Stock					•				•	•	\$	50,000,000
Surplus										•		55,000,000
Undivided Profits									•	•		15,630,929
<b>Total Capital Acc</b>	ou	nts						•	•	•		120,630,929
Deposits										•		1,312,738,905
Reserve for Taxes and	10	th	er	E	хI	ei	180	es				6,506,379
Dividend Payable July	y 1	, 1	95	52								1,250,000
Acceptances: Less Am	ou	nt	ir	ı	Pol	rtf	oli	io				15,568,987
Other Liabilities												3,825,279
											9	1,460,520,479

United States Government Securities are stated at amortized cost. Of these, \$90,568,161 are pledged to secure deposits of public monies and for other purposes required by law.

### DIRECTORS

WILLIAM N. ENSTROM RICHARD H. WEST

HARRY E. WARD Honorary Chairman

HENRY P. BRISTOL Chairman of the Board, Bristol-Myers Company

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HAROLD A. HATCH Vice President, Deering Milliken & Co., Inc.

DAVID L. LUKE, JR. President, West Virginia Pulp and Paper Company

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ROY W. MOORE President, Canada Dry Ginger Ale, Inc.

MICHAEL A. MORRISSEY Honorary Chairman, The American News Company

PETER S. PAINE President, New York & Pennsylvania Co.

President, Otis Elevator Company

J. WHITNEY PETERSON President, United States Tobacco Company

JACOB L. REISS President, Reiss Manufacturing Corporation

FLETCHER W. ROCKWELL

WILLIAM J. WARDALL New York, N. Y.

FRANCIS L. WHITMARSH Francis H. Leggett & Company

# Youth's 1952 Opportunities

Mr. Babson gives advice to young people just starting on their careers, and recommends they seek jobs in their own communities and not prefer large cities. Advises against being too fussy about the special business or industry one should enter.

During the past month nearly all the present leaders and big and go out into the cold world to least you can do.

work.



Roger W. Babson

Some of these have taken jobs away from home. The brighter lights

of another city looked have They good. want to be connected with some big corporation which they have seen advertised in national magazines, forget-

ting that the large ones have their troubles as well as the small ones. Besides, one does not learn as much with a large company. Unfortunate is the young person who thinks his days for study and learning are over because he has "graduated" and has a "diploma."

Young people should also think of the possibility of World War III when selecting a place to settle. This means that the 12 large cities cited by the governas especially vulnerable should be avoided. These are: New York, Chicago, Philadelphia, Detroit, Los Angeles, Cleveland, Baltimore, St. Louis, Boston, Washington, and San Francisco. Surely, these cities are no places to take a young girl and start to bring up a family. Hence, stay where you now live.

### Toads and Puddles

The real purpose of my little sermon this week is to commend the young people who are getting jobs in the community where they were raised - the city or town which has paid for their education and deceptive propaganda. -where they have relatives and friends. These graduates are do-ing the smart thing. The first principle of success is to build upon the foundations already constructed. These foundations for you, are in your own locality.

Thousands of young people have I without money or capital?" I immediately reply, "You have as much chance to make friends as anyone; real friends are the best capital you can have." I have 170 people here in my Statistical Organization and we are employing more all the time. When looking up the references of applicants for jobs, I always want to know how many "contacts" these contacts. Other things being equal, the one with the most contacts gets the job. Your best millions of American or city. Stay where you are. Pro- ard: tect and increase your present contacts. Every one of them is railroad telegrapher, as I am toworth \$500 each to you as capital. Better be a big toad in a little puddle, than a little toad in a big

### Opportunties for Growth

Statistics show that the rate of growth of some of the largest cost of living has gone up 189% cities is already declining. The big increase in population is in the towns and smaller cities. These now offer the real opportunities to wide-awake young loss in income is \$14.91. In other people. Therefore, get a job in the city where your family now lives. Marry a local boy or girl and raise some good kids. Take an interest ity due to technological developin the schools, churches and civic ments, I have actually suffered a organizations. They all need new pay cut of about \$15 per week." blood and new ideas. Remember

every family has had some young shots will die off some day-be one member finish school or college of their successors. This is the

Don't be too fussy about the special business or industry where you are working or are going to better educated and better physwork. Statistics show that some families are making a great success of every industry and every are opportunities in every fac- 1960 we should witness great tory, store and other business in prosperity. This means that this the your city if the management is year's graduates have the greatsive. In fact, with a "sleepy" em- people who have ever gone forth ployer you may have a better into the world of business.

Continued from page 6

# The Administration's Tragic Blunders at Home and Abroad

private, competitive enterprise, keystone to the arch of our economic strength as a nation and imposition of oppressive and arbitrary controls upon business and production; by exhaustive taxation which withers initiative, reduces energy and, in the end, destroys the spirit of enterprise: spendthrift policies stagger the imagination; by discouraging adherence to the principle of private ownership of property, they have established the prerequisites to a socialistic or even later a communistic State. And, as they thus chart a course with such reckless abandon leading toward ultimate bankruptey, they endeavor to mislead and control the public mind by a patronage of money, by devices calappearance of prosperity and by a continuous flow of irresponsible

But the people in their innate wisdom are not misled by such tactics of deception. Alert to reality, they know that the value of the dollar has diminished about 50% and is still going down. They find insufficient compensation in nominally higher income, howhave asked me, "What chance ever skillfully propagandized as a mark of prosperity.

They entertain a growing fear that the same policy misdirection which has thus debased the dollar will in time so impair our economy as to imperil the nation's solvency and thus destroy our living standard. With the dollar down, prices up and taxes increased, a higher wage buys less they have and the character of today than yesterday. Tomorrow may be even worse. Let me read you this letter illustrating how wage earncontacts are in your home town ers are losing their living stand-

"In 1941, I was working as a day. My weekly wage was \$38.88. Subtracting \$1.17 for railroad retirement, I had \$37.71 take home comes \$4.46 retirement and \$10.50 income tax. Net: \$56.36. Also, the. in the meantime. My old take home pay was equivalent to \$71.27 today. But my take home pay today actually is that \$56.36. My words, after 11 years, and with no compensation for added experience or increased productiv-And so it is with all of us.

In this march away from our traditional American standards, few of our former liberties have prosperity as a people. By the been left unimpaired. Rights and powers specifically reserved to State, community and individual by Constitutional mandate have been ruthlessly suppressed by a creeping Federal authority. Reckless abuse indeed has been made of that most dangerous of all sovereign powers—the power to tax. We find ourselves already past the point where higher taxes higher revenue. The propaganda of fear is replacing our once dynamic initiative, well tested vision and unparalleled energy in a frantic effort to whip-lash the country into a maximum of pro-

If you have any doubts as to who

are the "wide awake" ones, apply

for a job with those who adver-

tise. This is the best barometer

Watch Population of Your City

growth in population of the U.S.

World War III, there will be a net

growth in population between

1950 and 1960 of about 25,000,000.

These people, moreover, will be

ically. Although we may have a

employment during the next two

as about 19,000,000. If we avoid

for growth.

## Of Power

This misdirection of public policy, which so endangers survival of life, finds its genesis in an alien

sand agencies which can regulate, restrain and control them; but the Federal Government. From the aggressions of this corporais allowed to go beyond the well pay-no income tax. My weekly defined limits of its power. I dread wage now is \$71.32. But from that nothing so much as the exercise by this government. It is, in my the future of this country. Let us peace. be sure to keep it always within

its playthings in an hour and its victims forever.'

How prophetic this warning! that I know of as to whether a How far our institutions have concern is on its toes and headed been yielded to these very excesses of power which he so deeply feared-and this, ironically enough under the stewardship of From 1940 to 1950 the net his own party! Let none say this is but a partisan conclusion. For North or South, East or West, men and women of whatever political faith recognize the tragic truth of this circumstance.

But our failures in domestic policy can be overcome, for government takes its tone, its charactemporary slump in business and ter, even its general efficiency from its leadership. Sound leaderkind of a store. This proves there or three years, sometime before ship can restore integrity to the public service; can economize in public administration; can eliminate disloyal elements from wide awake, honest and aggres- est opportunities of any young public authority; can purge our educational system of subversive and immoral influence; can restore to youth its rightful heritage; can strengthen the fabric of our free economy, can raise the dollar to its true value; can reduce the tax burden on individual and industry; can regain the course of constitutional direction; can recapture personal liberties now impaired; can correct social inequiies; can strengthen the position of both worker and owner in private industry, even while protecting the public interest; can fortify the initiative, energy and enterprise of the farmer so as to insure the adequacy of the production of food in lean years and its distribution in those of plenty, without being crippled by the unwar- our grasp-a victory which would ranted interference and domination of government, and can rearm the nation without undue burden ple, but which in the long run upon the people. The correction domestic evils and lapses would might be expected to produce not be too difficult, provided the will to do so firmly exists.

### A Tragic Foreign Policy

Foreign policy has been as tragically in error as has domestic We practically invited Soviet dominance over the free peoples of Eastern Europe through mistice negotiations, even though culated to create an artificial Danger of Federal Concentration strategic dispositions of Soviet force at the close of the European war; we deliberately withdrew our armies from thousands of square miles of hard-won terriof our traditional American way tory, permitting the advance of Soviet forces to the west to plant and foreign philosophy, its appli- the Red flag of Communism on cation in American politics de- the ramparts of Berlin, Vienna signed to further entrench a 20- and Prague, capitals of Western year hold upon the political power. civilization; we recklessly yielded It emphasizes with startling clar- effective control over areas of vast ity the sage warning of a wise uranium deposits without which and farseeing Democratic leader the Soviet might never have deof many years ago. Senator Ben- veloped the threat of atomic jamin Hill, of the State of Georgia, power; we foolishly permitted the who foresaw something of what encirclement of Berlin by Soviet has happened, but I dare say ex- forces, rendering almost inevitable pected the responsibility would be the tragically high cost we have chargeable to a Republican Ad- had to pay to secure open lines of ministration. He cautioned on the supply and communication befloor of the Senate of the United tween our zones of occupation . there and in West Germany; we "I have said I do not dread (in- authored, sponsored or approved dustrial) corporations as instru- policies under which the German ments of power to destroy this industrial plant was subjected to country, because there are a thou- major postwar dismantling and destruction; we turned over to the Soviet for slave labor hundreds of there is a corporation we may all thousands of German prisoners of can faith and American honor. well dread. That corporation is war in violation of every humanitarian concept and tradition; we out the world, our foreign colicy failed to protest the murger by tion, there can be no safety if it the Soviet of the flower of the Polish nation; and, even after victory had been achieved, we confinued to supply the Soviet with of ungranted and doubtful powers quantities of war material, despite sures both at home and abroad opinion, the danger of dangers to ings of the Soviet threat to future

In the East, we gave over to ators. I beseech you-watch and gation of Communist tyranny. corporation which can make all we proceeded with precipitate that sense of judicial fairness

opportunty than with some other. property and rights, all States and haste to divest ourselves of our people and all liberty and hope own military strength. Despite the threat to our security then clearly apparent, our Executive flaunted and ignored the judgment and will of the Congress which appropriated funds for the expansion of our air arm which he arbitrarily refused to expend for such purpose.

Small wonder indeed that from the combination of these tragic decisions and events, there occurred a reversal of the balance of world power such as history has never before recorded.

Then, suddenly, with our military strength standing at possibly the lowest relativity in history-our divisions in Japan reduced from three to two regiments, our regiments from three to two battalions, our battalions from three to two companieswith our protection withdrawn from South Korea as a militarily indefensible peninsula, we there and then plunged our forces into war to defend it. Few would take exception to the impulse, however idealistic, to support the preservation of freedom where we had done so much to implant the principles and spirit of freedom, but it is fatal to enter any war without the will to win it. I criticize not the morality of the decision, but its irresponsibility and recklessness.

We defeated the North Korean armies; but, when the Communist armies of China struck, our leaders lacked the courage to fight to a military decision, even though victory was then readily within not only have discharged our commitments to the Korean peomight well have saved continental Asia from Red domination. And, after discarding victory as the military objective and thereby condemning our forces to a stalemated struggle of attrition and the Korean nation and people to progressive obliteration, we again vielded to Communist intrigue and entered into protracted arevery lesson of experience had clearly shown such negotiations to be but the means whereby such an enemy gains time to reinforce his military capabilities.

### Korean Problem Unsolved

While I have not been consulted with reference to Korea since my retirement from active assignment 15 months ago, I can unhesitatingly say that a leadership which by weakness and indecision has brought about such a military dilemma lacks the soundness of vision, the moral courage and the resolute will to resolve it. Yet, resolved it must be, for we cannot long carry so intolerable a burden. We must have a leadership capable of decision, as indecision in war is but the prelude to disaster. No military problem is unsolvable. Korea stands today as the hallowed graveyard for countless American dead. We must not let it become as well a graveyard for American hope, Ameri-

In Europe, and indeed throughapproach has been equally as vacillating and negative and, for the most part, sad indeed to relate, under the domination of others. We have yielded to selfish presthe clear and inescapable warn- and, in so doing, have unduly directed the distribution of our wealth into privileged channels, have taken sides in international its limits. If this great, ambitious, Soviet control the industrial re- disputes which were fundamenever-growing corporation become sources of Manchuria, the area tally none of our affair, and have oppressive, who shall check it? of North Korea and the Kuriles endeavored to impose our will on If it become wayward, who shall pointed at the heart of the Jap- other nations' purely domestic control it? If it become unjust, anese home islands. We con- problems in an imperialistic manwho shall trust it? As sentinels demned our faithful wartime ally, ner. We have ignored traditional on the country's watch tower. Sen- the Chinese people, to the subjuguard with sleepless dread that And, in the course of these moves, vors on others, and we have lost which formerly characterized our crucible of experience have pro- This is a practical purpose, not race or tribe. Indeed, so well is meet aggression, have divided the relations abroad.

In our preoccupation with Europe, we have tended to discard from our concern those great people of Asia and the Middle East standard and more stable we be- tial victor. who historically have sought not our wealth, but our friendship and understanding. Our "good neigh- more they will look to us and our bor" policy with respect to the peoples of Central and South America—of greater strategic concern t...an all others-has been largely subordinated. Through the paternalistic attitude which has dominated our material assistance abroad, we have promoted as much weakness as strength, as much resentment as friendship.

Animated by the doubtful belief that with money alone we conserved and realistically apficial. Our ideal must be even-collective security agreements can deny what history so clearly could erect internal bulwarks against Communism's growth, our deal toward a world to lead toward a world toward to lead leaders have expended much of which have so plagued the past. masses of mankind of whatever physical power to successfully our resorce on the area of Western Europe. Events have largely established the fallacy of this reasoning. Indeed, the history of mankind shows clearly that the love of liberty is a spiritual resource of the human heart which, if nonexistent, does not spring from money alone. None will quarrel with the impulse to do all reasonably within our power to assist the best effort of the peoples of Western Europe to prepare their bastions for self-defense, but Communism with its recently acquired strategic frontiers in Asia and Europe and its penetration elsewhere by internal minority influences, presents a world-wide problem, the solution of which involves consideration of every point of possible Communist pressure.

One would be foolhardy indeed to quench a fire in the kitchen while leaving another room aflame. The problem is global, not sectional. Nor would the free world be the gainer, if cur own nation, which from its own conception in liberty has ever stood as a beacon of hope and inspiration, should so exhaust itself of spiritual and material resource as to render its own survival subject to the will of others. Such a tragedy would return civilization to the darkness of the Middle Ages and the ideal of human liberty might perish from the earth.

### Administration Ignores Lessons Of History

But the present Administration ignores the lessons of history, however clear and unmistakable. It ignores the practical aspect that there is a limit even to our own vast resources. It ignores the fact that our potential strength rests not so much upon any natural advantages which we have and others have not, but upon the initiative and vision, the enterprise and courage, the sweat and toil which alone spring from the incentive of freedom. Destroy such incentive and our nation can go the way of many others toward a universal level of mediocrity-a standard of life measured by the lowest common denominator which is Communism's ultimate goal.

The Administration is obsessed by the idea that we can spend ourselves into a position of leadership abroad, just as it believes we can spend ourselves into prosperity at home. Both are based upon illusory premises. Both challenge economic and social truths, deeply rooted in the experience of mankind. World leadership can only rest upon world respect. Such respect is one of those spiritual ideals which do not result from gifts, propaganda, salesmanship or any artificial means. It is not for barter to the highest bidder. It is not within the orbit of international trade. It is influenced solely by the soundness of the ideas by which we better our own civilization, elevate to higher standards our own way of life, and strengthen the dignity of our own

Only through the exemplification of sound ideas which in the

cuced for us a better and more visionary. For the destructiveness this understood that even the world into armed camps and renserene life may we contribute in of modern war has now in the despot, in order to assure a fol- dered us dependent, not alone fullest measure to the well be- atomic age become too frightful ing of others. The higher our own to contemplate by even a potencome, the greater our appeal to less fortunate peoples and the ways of guidance and leadership. This applies equally to those be- of our foreign policy. We must, hind the Iron Curtain and those upon restoration of our military it has done much to advance the or peace is no longer in our exclustill blessed by the concept of human freedom. For the whole record of civilization proves that long retreat from victory, chart in Korea with its shameful impli- ternational power politics-a danthe tyranny has not as yet been from that strength a true and un- cation that we dare not strike gerous game-in which the present devised which can long resist a sound idea.

possess the resource, properly fictitious; deep-rooted, not super- diplomacy, and by its pattern of moving toward war. Indeed, none

### What Our Foreign Policy Should Be

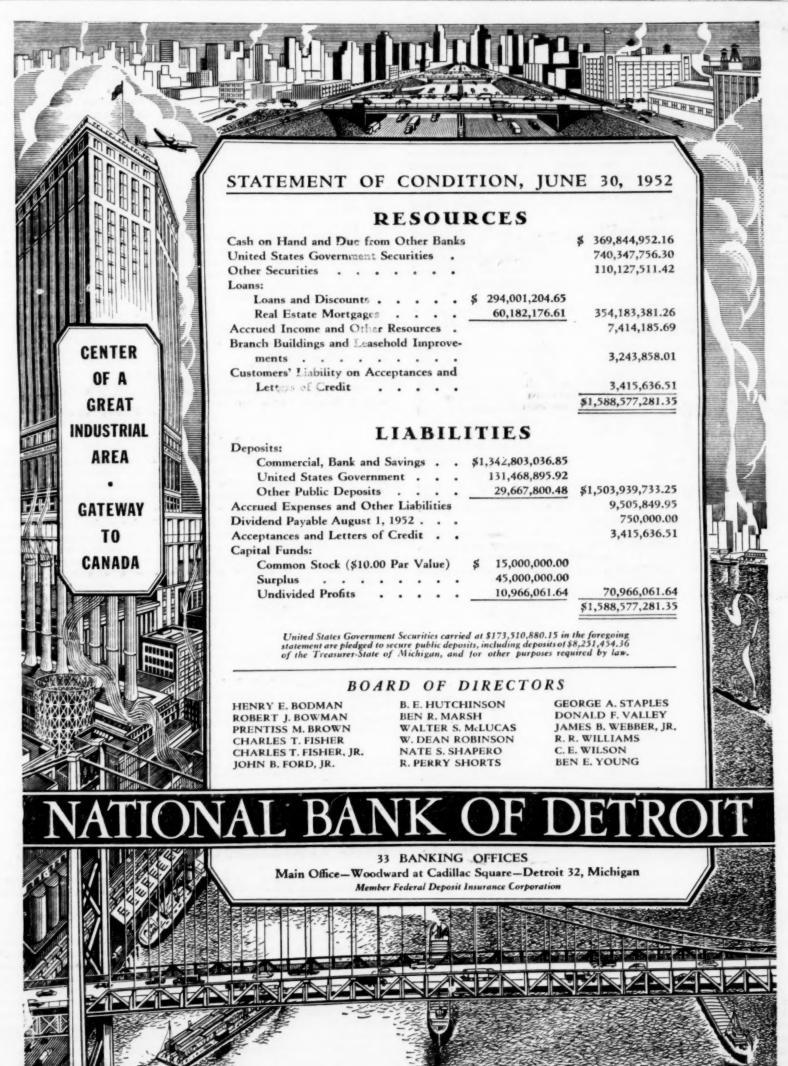
This then must be the direction Spiritually and physically we quillity which will be real, not who oppose it in international talked and pledged peace while

is to secure the peace.

But rarely has the present Ad- as well. ministration made a major move calculated to strengthen the fabric once we commit ourselves to the of world peace. To the contrary, defense of others, the issue of war strength and spiritual balance danger of global strife by its in- sive hands, for we become but recklessly dissipated in our head- decisive conduct of the campaign another pawn in the game of inequivocal course to peace and back at those who strike at us, by Administration has demonstrated tranquillity - a peace and tran- its bellicose attitude toward all no peculiar adeptness. It has

lowing, cloaks the threat or ap- upon the wisdom of our own forplication of force with the hypo- eign policy to keep us out of war, critical pretense that his purpose but upon the foreign policies and diplomatic moves of other nations

We must fully understand that, Continued on page 16



# Money Market Fundamentals

Assistant Vice-President, C. F. Childs & Co., Inc.

Deploring lack of understanding of operation of our monetary system, Mr. Van Cleave attacks view that current new issue of \$4.2 billion of new Treasury bonds provides means whereby banks may expand money supply by some multiple of that amount. Hold's banks as group can only expand earnings assets and their offsetting deposit liabilities as multiple of their excess reserves, and not because of their subscription to new security issues.

Among persons who do not study regularly and continuously the technical relationships between factors affecting the money market there is an unavoidable tendency to become somewhat hazy on these matters. One then tends to think of them from the viewpoint of an individual bank only; to lose sight of the fact that deposits are liabilities and not assets, and hence cannot be spent or invested by banks; to confuse bank reserve balances with the money supply of the nation; and to believe that the acquisition of new government securities by banks in and of itself provides them with the ability to buy other securities or to make additional loans to the extent of some multiple of the newly expanded government portfolio. These ideas sometimes lead to the conclusion that the appearance of a new issue in the market itself necessarily means that outstanding issues are bound to go up in price. The present period, involving as it does a heavy tax payment to the Treasury, a re-financing of short-term certificates, and the flotation of a large new bond issue, thus appears an appropriate time to review briefly and simply some of the fundamentals.

In what follows we shall consider all commercial banks as a group. We define money supply to mean demand deposits, including the Treasury's tax and loan accounts, plus currency outside the banks, and these, of course, are interchangeable. It does not include bank reserve balances, because these are bank assets whereas deposits are liabilities. In a similar way, the banks' reserve balances are deposit liabilities of the Federal Reserve Banks. First, we present a series of six hypothetical transactions, which easily can be visualized as entries on a consolidated balance sheet.

(a) We assume first that the banks have plenty of excess reserves—an unreal assumption, but this is only for illustration. They subscribe for 10 units of new government securities, paying for them with a credit to Treasury tax and loan account. Required reserves go up 20%, or 2 units; excess reserves go down 2, leaving total reserve balances unchanged.

(b) Banks buy 10 units of government securities from nonbanks. Private deposits go up 10, required reserves up 2, and excess reserves are further reduced by 2.

(c) Banks make loans to non-banks for the purchase or carry of government securities. Private deposits up 10, required reserves up 2, excess reserves down 2.

(d) Banks buy 2 units of regular Treasury bills, for which cash payment at the Federal Reserve Banks is required immediately. Excess reserves down 2, total reserve balances down 2, and no change in required reserves since no new deposit results.

(e) The Treasury withdraws 10 from its tax and loan accounts. Deposits down 10, required reserves now released by the reduction in deposits, down 2, excess reserves down 8, total reserve balances down 10.

(f) The Treasury, having added 10 and 2 or a total of 12 to its deposit balances in Federal Reserve Banks by this withdrawal and the cash sale of bills, now spends this 12 units for goods, services, or for any other lawful purpose such as interest on the public debt. To avoid unnecessary complication, we here assume banks get none of the interest payments if that is the purpose of the disbursement. Private deposits up 12, reserve balances up 12, of which 2.4 is the reserve required against the new deposit and 9.6 is excess

These results may be summarized as follows:

### SUMMARY 1

		Ample Reserves	Excess	Reserves		
	Required	Excess	Total	Securities	Loans	Deposits
(a)	+2	-2	0	+10	0	+10
(b)	+2	-2	0	+10	0	+10
(c)	+2	-2	0	0	+10	+10
(d)	0	-2	- 2	+ 2	0	0
(e)	-2	8	-10	0	0	-10
(f)	+2.4	+9.6	+12	0	0	+12
	+6.4	-3.4	0	+22	+10	+32

Here we see that deposits have risen 32, offset on the side by increases of 22 in government securities and 10 in loans. Reserve balances in total have not changed, but 6.4 which formerly was excess now has become required reserves.

If we now suppose that the banks together have no excess reserves at all-a somewhat more realistic assumption-these transactions could be carried out nevertheless by borrowing from the Federal Reserve Banks. The result in summary would be shown

### SUMMARY 2

### No Excess Reserves, Banks Borrow

		Reserves-		Government			F.R.B.
	Required	Excess	Total	Securities	Loans	Deposits	Advances
(a)	+2	0	+2	+10	0	+10	+ 2
(b)	+2	0	+ 2	+10	0	+10	+ 2
(c)	+2	0	+ 2	0	+10	+10	+ 2
(d)	0	0	0	+ 2	0	0	+ 2
(e)	2	0	- 2	0	0	-10	+ 8
(f)	+2.4	+9.6	+12	0	0	+12	0
	+6.4	+9.6	+16	+22	+10	+32	+16

The differences between this and Summary 1 are that reserve balances are up 16 instead of unchanged, and this figure is offset

by advances from the Federal Reserve Banks in the same amount. Instead of a decrease of 6.4 in excess reserves there is an increase

A third assumption is possible, and it is that banks may buy new securities and make new loans if at the same time they sell securities to the Federal Reserve Banks. Summary 3 shows the net effect upon the banks of the same set of transactions in this case:

### SUMMARY 3

### No Excess Reserves, Banks Sell Securities to Reserve Banks

		-Reserves-		Government		*
	Required	Excess	Total	Securities	Loans	Deposits
(a)	+2	0	+ 2	+8	0	+10
(b)	+2	0	+ 2	+8	0	+10
(c)	+2	0	+ 2	-2	+10	+10
(d)	0	0	0	0	0	0
(e)	-2	0	-2	-8	0	-10
(f)	+2.4	+9.6	+12	0	0	+12
	+6.4	+9.6	+16	+6	+10	+32

Here, although the banks have bought originally the same amount of government securities as before, 22, they have had to sell 16 during the process so that, after the final transaction, they wind up with only 6.

It will be seen that the results of the sixth transaction are the same in all three summaries. Also, summaries 2 and 3 are similar in the totals for the six transactions, in that in both cases the banks wind up with 9.6 of excess reserves.

There is this important difference, however. In Summary 3 they have only 6 of government securities against 22 in the first two cases. In Summary 2 this larger holding is offset in part by an indebtedness to the Federal Reserve Banks of 16. They are in position to reduce this figure by the amount of excess reserves, which is 9.6, but still will owe the Reserve Banks 6.4. They are thus not able to buy more securities or to make other loans without going still further into debt.

But in Summary 3, where the banks have added to their governments by simultaneous sales of the same or other securities to the Federal Reserve Banks, the situation is different. They have, it is true only 6 units of governments in total, but they have 9.6 of excess reserves with no offsetting indebtedness at all. It is this situation which gives some credibility to the idea that, as a result of buying some governments, banks are enabled to buy still more.

It should be noted, however, that this comes about not because they bought the securities, but because the Federal Reserve Banks supplied reserves by also buying securities for themselves. This is the indispensable prerequisite. It is obviously true that, by employing the 9.6 of excess reserves as a base for maximum further expansion of deposits, the banks could add about 48 units more to their portfolios. If they bought the securities from the Reserve Banks, it is clear that they could buy no more than they have in excess reserves, viz., 9.6. Or, if the Reserve Banks chose to sell this amount into the market, the excess reserves would be wiped out, and the banks could not further increase their holdings of securities or loans.

Thus, we arrive at some conclusions.

(1) Banks as a group are able to expand their earnings assets and their offsetting deposit liabilities only as a multiple of their excess reserves, and not in relation to or because of their subscription to new security issues.

(2) If the Federal Reserve Banks make new reserve balances available through purchases of securities, this expansion can be contracted again only if they later make sales of securities to the market. This may be slow and difficult at times, because it is an obligation of the U.S. Government which is involved, not that of a private institution.

(3) But if the Federal Reserve Banks make reserves available only on advances to commercial banks, the subsequent contraction is almost automatic, since banks as a rule do not wish to stay continuously indebted for long periods even if supervisory officials would tolerate it. Hence, where, because of general economic considerations, the Reserve System wishes to prevent or minimize an expansion in reserve balances and the possibility of a multiple expansion in the money supply, they are likely to prefer to lend to banks rather than to buy securities from them. This accounts, it may be supposed, for the emphasis in official papers lately upon inducing banks to make increasing use of the discounting privilege.

(4) Only as is shown in Summary 3 do the banks wind up such a series of transactions with more free excess reserves than they had when they started. This is the case in which the reserves are supplied through purchases of securities by the Federal Reserve Banks. In Summary 2 they have increased their excess reserves, true, but this amount is more than offset by indebtedness to the

It hardly need be said that in these immensely simplified illustrations all other factors which in addition to Federal Reserve credit tend to affect reserve balances have been ignored.

Continued from page 15

# The Administration's Tragic Blunders at Home and Abroad

of World War II and of the Korean War render mute testimony.

ful distinction of being the war ing authority, plainly warns that party of modern American poli- too much must not be expected tics. The dead of World War I, from collective security elsewhere.

Indeed, in Western Europe as in Korea, experience has shown a We must remain faithful to the reluctance by many of the allies commitments we have made to to assume a fair and rightful share C. Niccoli has become associated others, so long as they remain of the military burden, even with Adams - Fastnow Company, faithful to theirs made to us, but though in the case of Western Eu- 215 West 7th Street, members of failure of the principle of collec- rope the basic purpose would be the Los Angeles Stock Exchange. tive security in Korea, where we the defense of its own soil. This Mr. Niccoli was formerly with have found ourselves holding re- hesitancy does not spring from Standard Investment Company of sponsibility without correspond- any insufficiency of manpower, California, and Fewel & Co.

nor the exhaustion of other needed resource, but rather from a seem-ing confident assurance that this nation's blood and treasure will be committed to the fullest extent needed to accomplish the military objective.

The free peoples of Asia and the Middle East do not ask for American garrisons to defend their soil. All they seek is the necessary military equipment beyond their own capacity of production. They have both the will and adequate men, if properly equipped, themselves to conduct their defense and to turn the tide decisively against Communism. There is no logical reason why the same solution should not apply with respect to all others. In such circumstances it should be our unalterable purpose to effect in due time withdrawal of our ground garrisons from service abroad.

### Youth Is Nation's Greatest Resource

By far our nation's greatest resource is our youth. In twenty bitter campaigns, I have witnessed its magnificence in the most trying experience of all-that of the battlefield. It has never failed our faith, never failed in invincible courage, and a patriotism which subordinated life itself to duty. Yet, as it now approaches the responsibility of civic leadership, it is confronted with a situation made almost desperate by the loss of such opportunity and resource as was our own heritage from the past. This is the greatest tragedy of all-that a national administration could have so yielded to the disease of power as to betray the youth of America.

Despite stresses and strains, the fine basic character of the American people remains unimpaired. It offers hope that under the inspiration of a strong, moral leadership, the people—all the people—will hurl back insidious efforts to sow the seeds of suspicion, distrust and hatred calculated not only to stir up racial or religious strife between the several segments of our society, but to destroy the unity and common understanding which has been the cornerstone to our growth as a nation. The very survival of our liberties and, indeed, our civilization is dependent upon our citizenry of all races, creeds and colors standing firmly and invincibly together with a singleness of purpose, a mutuality of faith and a common prayer-God bless America.

It is this spiritual unity which offers assurance that the coming crusade to rechart the nation's course toward peace and security and prosperity will find an aroused countryside ready and eager to march. That crusade rests upon the humanitarian aspirations of mankind, its Constitutional rights, and the moral necessity for human happiness. It demands a purification of the nation's conscience and a refortification of its will and faith. Therein lies the Republican party's challenge to leadership.

At the close of the Constitutional Convention, George Washington to Benjamin Fra that he believed the Constitution as finally evolved was a great and noble charter of liberty upon which the several states could rally, unite and prosper. "Yes, General," Franklin responded, "if we can make it work."

We have made it work in the days of our great past. And come November, we will make it work again-so help us God!

### Joins Adams-Fastnow (Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.-Michael

# The British Battle of Wages

By PAUL EINZIG

Dr. Einzig, in commenting on wage increases in Britain and the failure of the government to persuade the Trades Union Council to exercise restraint, foresees likelihood of rise in British cost of living, and unfavorable prospects for sterling exchange and increased exports.

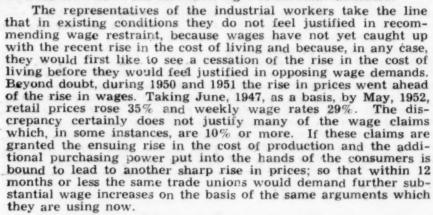
LONDON, Eng.-The next few months will be of decisive importance from the point of view of the prospects of sterling. During the last few months there has been an increase of wages in spite of the setback in wholesale prices of raw materials and

in retail prices of certain lines of manufactures, especially textiles. The government's efforts to persuade the trade unions to exercise restraint in their wage claims have not so far met with any response. The employees of the nationalized coal industry and of the British Railways, and the Amalgamated Engineering Union, are pressing forward with their very substantial wage claims. If these claims are satisfied, the resulting increase in the cost of production and transport will accentuate the upward movement of the inflationary vicious spiral.

In his attempt to persuade the Trades Union Council to use its influence in favor of wage restraint, the Chancellor of the Exchequer, Mr. Butler, endeavored to convince the representatives of that body that the trend of prices was about to turn and that, in the

absence of any large scale wage increase, the cost of living would decline in the near future. Unfortunately, exactly the same argument was used last year by his predecessor, Mr. Gaitskell, and in the meantime the cost of living has risen considerably. It is open to argument whether that rise has been the cause or the consequence of the wage increases secured during the last 12 months. It is certain, however, that unless the increase of wages can be arrested the rise in the cost of living will continue unabated.

Dr. Paul Einzig



The rise in the cost of living is causing grave concern among all classes. Its effect on the cost of production is bound to handicap British exports, because the margin created through the devaluation of sterling in 1949 is very rearly used up in many lines of goods. Should the balance of payments deteriorate in consequence, the government would have to impose strict austerity measures on the public, so that the working classes, among others, would have to take the consequences of their wage claims. The argument used by the unions is that prices could and should be kept down through a reduction of profits. In many instances, however, this could only be done through selling the manufactures at less than replacement cost. Profits shown by industrial firms are, to a large extent, nominal because of the higher cost at which the goods sold can be reproduced. Should profits decline the prevailing high taxation would not leave enough margin to cover wear and tear of equipment. In any case, wages are by far the most important item in the cost of production and there is no possibility of offsetting the effects of substantial wage increases on prices by means of cutting profit margins.

Admittedly, on the face of it, it does appear unfair to expect lower-income groups to bear the burden of the sacrifices needed for checking the rise in the cost of living. It is understandable that they should resent it to be singled out for that purpose. Most of them could ill-afford to put up with the rise in the cost of living over a prolonged period without being granted corresponding wage increases. Unfortunately, there appears to be no other way of breaking the vicious spiral. Even the very marked slump in raw material prices, witnessed earlier this year, was unable to check the rise in the cost of living in the absence of a prolonged wage restraint. Since the amount of the consumers' purchasing power continued to increase, any setback in the demand that followed the sharp rise in prices and their subsequent relapse was bound to be temporary. Very soon the decline in prices prowoked the revival of the demand and checked the downward trend. It is impossible to get away from the fundamental fact that the purchasing power of the lower-income groups is the decisive factor determining the trend of prices.

Should the British employers-amongst them the public corporations controlling nationalized industries-yield to the pressure for higher wages, sterling would become distinctly overvalued. Should they resist the wage demands too rigidly, large-scale industrial disputes would develop and the resulting strikes would materially reduce the output. In either case exports would suffer. The only hope to avoid this would be if the trade unions could be persuaded to moderate their claims, or suspend them for a few

months at any rate, until it becomes evident whether or not the rise in the cost of living can be halted. The machinery established for dealing with wage disputes operates slowly and it may take in any event a few months before the wage demands are likely to result in strikes. If during those months there should be enough evidence to satisfy the unions that the trend of the cost of living has turned, the unions might conceivably allow themselves to be persuaded to moderate their claims. Otherwise, the outlook for British industry and sterling would be far from encouraging.

## **Bankers Offer Staley** Mfg. Co. 31/4% Debs.

Public offering of \$12,000,000 A. E. Staley Manufacturing Co. 31/4 % sinking fund debentures due July 1, 1977 was made on July 8 by an underwriting group headed jointly by Smith, Barney & Co. and The First Boston Corp. The debentures are priced at 100.50% and accrued interest.

Of the net proceeds from the offering \$2,600,000 will be used to retire all outstanding 3% debentures due May 1, 1959. The balance of the proceeds will be used to restore the general funds of the company and will be available for general corporate purposes. The company's capital expenditures for plant facilities have totaled over \$36,800,000 since Jan. 1, 1946

and funds for such expenditures were obtained from earnings and depreciation and through employment of working capital.

A mandatory sinking fund is provided for the debentures under which 74% of the issue will be retired prior to maturity.

For general redemption purposes the debentures are redeemable at prices decreasing from 1031/2% to par. The company also has the right to redeem debencumulated Consolidated Net Inable at prices ranging from  $100\frac{1}{2}\%$  to  $100\frac{1}{8}\%$ , depending upon the date of redemption.

The company is the second largest corn processor in the in the business of processing soy- Street.

beans and selling soybean products, refining vegetable oils, and manufacturing of chemical derivatives and other special products made from corn and soybeans.

Net sales during 1951 totaled \$155,868,369 and net income amounted to \$3,667,481.

## **Gordon Graves Admits** Fairfield S. Perry

Gordon Graves & Co., 30 Broad Street, New York City, investbankers, have admitted ment Fairfield S. Perry as a general partner. Mr. Perry formerly with the Chase National Bank of New York, specialized in consultation work dealing with the financial problems of industrial concerns where the stock was closely held.

Mr. Perry's work covered cortures from funds constituting Ac- porate recapitalization for such companies, valuations in conneccome at prices ranging from tion with tax problems and in-1013/4% to par. For the sinking vestigations and studies prelimvestigations and studies prelimfund the debentures are redeem- inary to contemplated sales or

### In Securities Business

BROOKLYN, N. Y.-Barnet Z. Sillman is conducting a securities United States, and also is engaged business from offices at 50 Court

# BANKERS TRUST COMPANY

NEW YORK



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> Member of the Federal Deposis Insurance Corporation

JUSTIN R. WHITING

CONDENSED STATEMENT OF CONDITION, JUNE 30, 1952

### ASSETS

Cash and Due from Banks	\$ 600,169,723.13
U. S. Government Securities	460,795,291.47
Loans and Bills Discounted	938,497,323.03
State and Municipal Securities	47,129,900.90
Other Securities and Investments	17,149,344.97
Banking Premises	13,914,967.40
Accrued Interest and Accounts Receivable	7,680,502.30
Customers' Liability on Acceptances	28,366,789.87
Cash Deposited Against Bonds Borrowed	20,400.00
	\$2 113 724 243 07

### LIABILITIES

apital (\$10 par value) . \$ 30,000,000.00	
urplus 100,000,000.00	
Individed Profits 41,921,242.31 \$ 1	71,921,242.31
Dividends Declared	1,500,000.00
Deposits 1,8	96,681,852.21
Reserve for Taxes, Accrued Expenses, etc., .	12,738,861.73
Acceptances Outstanding \$30,608,626.66	
Less Amount in Portfolio 1,156,159.31	29,452,467.35
iability Under Bonds Borrowed'	20,400.00
Other Liabilities	1,409,419.47
\$2,1	13,724,243.07

Securities in the above statement are carried in accordance with the method described in the annual report to stockholders for the year 1951. Assets carried at \$315,003,351.65 on June 30, 1952, have been deposited to secure deposits, including \$129,128,331.59 of United States Government deposits, and for other purposes. On December 31, 1951, the corresponding amounts were \$117,563,575.93 and \$65,788,214.62.

### Harry Spring Elected

Harry B. Spring has been elected to the Board of Directors of

Burns Bros., according to an announcement by Mar-tin F. Shea, President of the company.

Mr. Spring President of the Ulen Management Corp. and Vice - President of the Ulen Realization Corp. He is also a mem-



ber of the Board of the Glen Alden Coal Co. and the Delaware, Lackawanna & Western Coal Co.

## Halsey, Stuart Group Offers Equip. Tr. Ctfs.

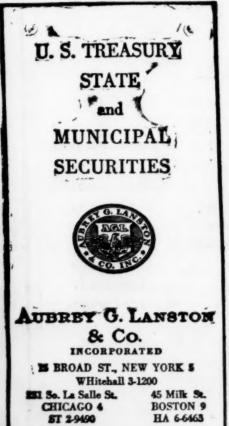
A group of investment bankers headed by Halsey, Stuart & Co. Inc., and including R. W. Pressprich & Co., The Illinois Co., Freeman & Co., and McMaster Hutchinson Co., on July 7 pub-licly offered an issue of \$1,660,000 Illinois Terminal RR. 3% serial equipment trust certificates, series E, to mature \$83,000 semi-annually Jan. 1, 1953 to July 1, 1962, inclusive.

The certificates, which are to be issued under the Philadelphia Plan, are priced to yield 2.20% to 3.50%, according to maturity.

The proceeds from the sale of the certificates represent approximately 90% of the cost of 275 new open top freight cars, delivery of which is expected within the next 60 to 90 days.

## **Douglas Ballin Wins Municipal Club Prize**

First prize of \$100 for the best contributions to the 1952 edition of "The Daily Bond Crier," liched by The Municipal Bond e g of New York in connection with its Annual Field Day, has been awarded to Douglas Ballin of Hannahs, Ballin & Lee of New York, the committee announced. Additional prizes of \$25 each were awarded to Harold Taylor of the Chase National Bank, Burk T. Ryan of Ryan, Sutherland & Co., of Toledo, and Henry Milner of R. S. Dickson & Co., Inc., of New York. The Annual Field Day was held on June 13 at the Westchester Country Club, Rye, New York.



## Our Reporter on Governments

By JOHN T. CHIPPENDALE, JR. =

The government market seems to be assuming a more sober attitude, because some of the excitement engendered by the new Treasury flotation appears to be abating. To be sure, the 2%% bond due 1958 is still the leading issue in the market, but the other obligations, which have been somewhat neglected in the rush to acquire the new bond, appear to be coming back into their own again. Purchases of Treasury obligations for income purposes seem to be the principal reason for the attention that certain issues are getting, whereas others are being acquired for shortterm liquidity purposes.

It is believed in certain quarters that the government market, which has been definitely stimulated by the recent offering of the 2%% bond due 6/15/58, will continue to broaden out, with volume and activity quite likely to continue on the favorable side. Considerable switching and swopping must still be done in order to carry out the portfolio adjustments that are being made by many institutions. This should not be unfavorable to the whole market.

### New 23/8s Still Market Leader

Volume and activity continue to be constructive in the government market with the interest in Treasury obligations as a whole fanning out a bit. This is in spite of the fact that the 2%% bond due 6/15/58 is still the dominant obligation in the entire list. Digestion of the recently floated obligation goes on at a fairly good clip, even though the pace has been slowed to some extent because of the purchases that have already been made in this security. Nonetheless, the spark plug of the complete mechanism in the market is the 2\% % obligation, with dealers, traders and investors still in competition for this issue and the benefits which this security can bestow upon them. Dealers have been able to make out rather well because of the trading which has been going on in the new obligation. This is in addition to the still sizable positions which they maintain (and are apparently somewhat reluctant to decrease) the proceeds of which will some day be added to their exchequer. They are, however, entitled to some kind of reward for the good job they have done in assisting the Treasury financing operation.

Commercial banks, despite their reticence in many instances to buy them in the early days of the trading in the new 2%s, continue to add to holdings of this obligation. It is being realized more and more by many of these institutions that here is a very desirable obligation. The coupon rate is satisfactory and so is the maturity, and the fact that it has a definite maturity date adds considerable to this security. Although there has been an advance in quotations above the original offering price of 100, the yield is still attractive and quotations could increase further, so that a cushion above current purchase prices could be built up. While there is no denying that the new 2%s are still in the process of finding permanent homes in many cases, a very large amount of the total that will be available for sale has already passed into strong hands. This will have a favorable influence upon the future market action of the issue.

### Inflation Fears Seen Dulled

Despite the policy of the monetary authorities in relaxing some of its controls and the lessening of direct government economic controls under the new Defense Production Act, there appears to be no great fear that there will be a return of the inflation pressure which plagued the money markets in the not too distant past. With this feeling in mind, it seems as though a more constructive attitude will eventually be assumed toward the government market. While it is not expected that there will be any sharp upturn in prices of Treasury issues, a constructive and firm tone is looked for by many in quotations of government obligations. Whatever financing the Treasury has to do for a while is quite likely to be of the short-term variety. This should not interfere with the process of digesting the floating supply of the recently issued 2%s. Likewise, this should not be unfavorable as far as the longer-term, higher yielding Treasuries are concerned.

### **Broader Market Developing**

Even though private pension funds, trust accounts, savings banks and other institutional investors were in for and obtained a goodly share of the new 2%s, and nearly all of these have been retained, there has been evidence recently that these same nonbank investors have been giving attention to other Treasury obligations for income purposes. There are reports that the two longest issues of government bonds are not without favor as far as these buyers are concerned, with indications that private pension funds and savings banks have been the most active as far as the 21/2s of June and December 1967/72 are concerned. The sizable increase that is going on in savings deposits is leading many money market follower to conclude that the savings banks will become much more important factors in the long Treasury market in the not too distant future. The recently eligible 24/s of June 1959/62 and the 21/2s of 1962/67 have been getting fair buying from commercial banks, in spite of the glamour appeal of the 23/s of 1958.

### Joins Davies Staff

(Special to THE FINANCIAL CHRONICLE) SAN FRANCISCO, Calif.—Paul

of Davies & Co., 425 Montgomery changes.

### With B. C. Christopher

(Special to THE FINANCIAL CHRONICLE) ST. LOUIS, Mo. - Charles D. Watts is now connected with B. C. Rees III is now with the Trust Christopher & Co. of Kansas City. Company of Georgia.

### With Clayton Securities

(Special to THE FINANCIAL CHRONICLE) PORTLAND, Maine-Ralph G.

Ucker has been added to the staff Libby has become associated with Clayton Securities Corporation of Street, members of the New York Boston. He was formerly with J. and San Francisco Stock Ex- Arthur Warner & Co. and Baldwin & Co.

### With Trust Co. of Ga.

(Special to THE FINANCIAL CHRONICLE) ATLANTA, Ga. - Arthur F.

## Savings Banks Investment Policies

Louis J. Rub, Asst. Vice-President, East River Savings Bank, New York City, says need of increased earnings should not lead banks to assume investment risks inconsistent with safety principle.

Commerce, Northwestern Univer- program materially. sity, Louis J. Rub, Assistant Vice-President of the East River Savings Bank of New York City, reviewed some of the factors currently influencing savings bank investment policy, and expressed the view that savings banks will add substantially to mortgage investments during the next 12

Many savings banks are seeking increased earnings to meet higher dividends to depositors, mounting operating costs and the recently imposed Federal income tax, he pointed out. But Mr. Rub summarized the fine record of savings banking to support the conviction that the procurement of higher income would not be accompanied by the acceptance of risks inconsistent with the nature of savings banks.

That the type of deposits held designates the manner in which they must be invested must, according to Mr. Rub, continue to be the primary principle guiding savings bank investment policy.

Competition for individual savings between savings banks and institutions offering dissimilar able to compete for savings and services, although overemphamortgages. sized, is important in motivating the search for increased earnings. Mr. Rub pointed out that savings banks offer a distinctive quality of service; that over long periods of time they have sought to pay the highest return commensurate

In an address at Northwestern of many observers that, despite University, Chicago, on June 23 the tax advantage existing in before the Advanced Mortgage favor of tax exempt securities and Banking Seminar, sponsored by common stock, investment in these the Mortgage Bankers Association securities would not affect the of America and the School of savings bank mortgage investment

> With 42.6% of mortgage investments consisting of FHA and Veterans' mortgages, excessive holdings of U. S. Government obligations do not seem necessary as a safety measure and some savings banks may find it advantageous to convert a portion of their holdings of such U. S. obligations into higher yielding investments.

Mr. Rub said that there was evidence of a wider use of existing mortgage lending powers by savings banks and of greater interest in conventional mortgages. The extension of nationwide mortgage lending powers to conventional mortgages was advocated as a logical step to permit savings banks to overcome the dearth of mortgages in the limited area in which they operate.

Mr. Rub estimated the amount of funds available for new mortgage investment by savings banks during the next 12 months at almost \$2 billion and stated that the strong position and increasing size of savings banks make them well

### Daniel Reeves Adds

(Special to THE FINANCIAL CHRONICLE) BEVERLY HILLS, Calif.-Robert I. Higgins has been added to the staff of Daniel Reeves & Co., characteristic safety and 398 South Beverly Drive, memliquidity of the depositors' funds. bers of the New York and Los Mr. Rub said it was the belief Angeles Stock Exchanges.

Continued from page 11

# Steel: Forward to Shortages

products. (Note: the mills now get it, it will call for surprising running are finding themselves tonnages of steel. If these tonsurprised by the unexpectedly nages are needed when steel furlarge volume of steel requirement naces are being shut down for descending on them from military rocket containers appear to be commercial uses. principal items. This may well tance of the direct military requirement for steel has been gen- the combined chance of a steel erally under-estimated.)

volume of requirements but the balance and the changing requirements arising from the constant downs in the non-ferrous area. need to keep inventories in suf-

with for months to come.

quirements were filed almost universally in the first half of 1952.

lack of melting materials, rolling contractors. Ammunition and facilities will be withdrawn from

(9) The only breathing spell in mean that the marginal impor- sight for steel users-if not for over-all production-depends on settlement and a coal settlement (5) All steel users will be under and, then, a copper and/or an pressure for months to come to aluminum and/or an electrical measure closely not merely the equipment strike. This combination of hazards would permit steel tendency towards inventory im- inventories to be rebuilt and rebalanced during a round of shut-

Evidence that the above is not ficient balance to support produc- mere theory or mere scare is being provided by a representative (6) All steel users will be under and growing group of the larger, pressure to forecast and file their mass production users of steel, in the autom particularly particular attention to specific field. In the week before the product requirements; and, spe- strike finally recurred, large autocifically, they will find themselves motive demand for sheet steel abobliged to make use of warehouse sorbed significant tonnages of supplies and of conversion steel high-cost conversion steel. At the time, the long-term significance (7) All steel users will find the of this was discounted on the allocating authorities better able grounds that it was merely an to deal with inflated CMP claims emergency measure of protection than they were in 1951 — the against the strike threat. But now reason being that deflated re- the larger users of tonnages big enough to support mass production operations are clearly indi-(8) A new factor inflating mili- cating that they intend to remain tary requirements for steel prod- in the conversion steel marketucts (especially bars) claiming and in the warehouse market as priority over common commercial well - for a long time to come. items is the conversion of con- They admit that, even if the strike siderable ammunition require- were to end this week, they would ments from copper to steel. As is not be able to make up the ingenerally realized, we have not ventory position they have alyet had a large scale ammunition ready lost. This is unarguable program. We need one. When we proof that last spring's assumptions and gossip concerning the burden of steel inventories relative to consumption were distorted and inflated by panic.

The new buying policy being adopted now by leading larger users is of far-reaching significance on another score. Traditionally, their toughness as buyers has been legendary. The larger automotive buyers, in particular, have always been respected as "price" buyers. These same buyers are no less tough-minded now than they have been in the past. Indeed, it is precisely because they are tough-minded that they are retreating from their timehonored policy of shopping and waiting for the lowest price. Instead, they are admitting to the steel mills that they are more worried about their inventory becoming frozen through chronic imbalance than about spending more money for steels needed to free their inventory and their capital. In sum, the larger users of steel are recognizing now that the price they will have to pay for some considerable time to come for balancing and moving their steel inventory is to retreat from this habit of buying steel on a price basis. Clearly, higher cost material is cheap when measured against the threat of unbalanced inventory.

### The "Split Price" Situation

Specifically, not enough attention has been given to the "split price" situation which has characterized the steel business since the Supreme Court decision outlawing the basing-point. This has automatically made the integrated mill closest to any steel user the cheapest mill for it to use. Meanwhile, last year, the steel industry, reacting simultaneously to the steel mill expansion program and to the general expectation of depression, assumed that all higher cost premium mills could and would be scrapped. But now that steel users are putting top priority on balancing their inventories, higher cost steel will again be very much in demand. So long as users feel obliged to calculate the entire materials cost needed for a specific item at the point of consumption-including all grades and sizes in the calulation—they must assume that conventional buying at the lowest cost and nearest mills will not support their production.

In line with this drastic readjustment in buying pattern, larger automotive users are, as an immedite expedient, planning to take paid vacation shutdowns soon after July 1. If, however, the steel flow is not resumed during July this will merely delay the time needed to rebuild out-of-balance inventory items. In any case, as a longer-term policy, buyer after buyer is reviewing his shopping list with a view to reducing to a bare minimum (in the case of automotive users, to no more than a dozen) the sizes of sheets needed, shifting a maximum of the steel load to standard specifications. (Wide sheets, such as are used in automotive bodies, appear to be subject to greatest supply uncertainty.) Nevertheless, it appears inescapable that the automotive and consumer durable goods industries will suffer shutdowns this summer before inventories can be rebuilt.

This prospect, combined with the oncoming paid vacation season, will drastically throttle down production in this volatile and pattern-making sector of economy at a time when:

(1) Retail inventories have been liquidated:

(2) Buying has been resumed; (3) Credit controls have been removed:

(4) Price control appears to be temporarily breached; and

(5) Manufacturing costs are about to be increased.

## **Huycke to Become Partner in Bache**

Bache & Co. announced that E. Douglas Huycke, Manager for 18 years of the Toronto office of the firm, has purchased a seat on the Toronto Stock Exchange and, subject to election, will become a member effective July 18. At the same time, subject to approval of the New York Stock Exchange, Mr. Huycke will become a general partner of Bache & Co., resident in Toronto, thus giving the firm membership on the Toronto Stock Exchange, Bache & Co. are members of all leading securities and commodity Exchanges in the United States.

The Toronto office, located at 36 Melinda Street, furnishes complete brokerage service to investors. It provides up-to-the-min-

ute quotations on leading Cana- growth and development as any as well as on commodities. The office is served by the nationwide private wire system of Bache & Co., one of the largest brokerage firms in the United States.

"Bache & Co. has had important interests in Canada for many years," Mr. Huycke said. "It anticipates the Dominion's continued and accelerated economic expan-In this connection, he pointed out that the registration statement covering the pending offering of shares of Canada General Fund, Inc., a new investment company organized to invest primarily in securities of Canadian companies, names Bache & Co. jointly with Paine, Webber, Jackson & Curtis as the principal underwriters.

shown as impressive an industrial Beane, Bassett Building.

dian and United States securities country in the world. The impetus to industrialization during World War II has carried over into the postwar period and shows every promise of continuing into the indefinite future," Mr. Hucyke ob-

### With Bankers Bond

(Special to THE PINANCIAL CHRONICLE) ST. LOUIS, Mo. - Leslie B. Meyer has become associated with Bankers Bond & Securities Co., 418 Olive Street. He was formerly with Scherck, Richter Co. and Edward D. Jones & Co.

### Merrill Lynch Adds

(Special to THE PINANCIAL CHRONICLE) PALM BEACH, Fla. - David "Canada in recent years has Merrill Lynch, Pierce, Fenner &

**Gecil Abbett V.-P.** Of King Merritt Co.

LOS ANGELES, Calif. - Cecil E. Abbett has become associated with King Merritt and Company, Inc., specialists in mutual fund shares, as a vice-president, the firm has announced. He will make his headquarters in Los Angeles, Chamber of Commerce Building, and will be in charge of sales in Southern California and the Southwestern Territory. Mr. Abbett was associated with Investors Syndicate of Minneapolis as a director of sales for many years. Since leaving Investors Syndicate he has headed his own company in the distribution of mutual fund

# The distance to death

READERS who travel much are interested in how far their peregrinations may take them before the inherent risks in transportation bring their journeys to a too sudden stop.

By automobile, bus, air or rail are your chances best?

Travel statistics of the past five years indicate that you can go six times as far by rail as you can by air before being mathematically certain of meeting death.

Rail transportation is eight times safer than auto and taxi in terms of death, and seventeen times safer in terms of injury. The Chesapeake and Ohio Railway Company, for example, has not suffered a passenger fatality in the last thirty-seven years.

Paradoxically, bus travel is slightly safer than rail travel. Statistics do not tell us why bus travel per passenger mile is eleven times as safe as travel by auto and taxi. We can be sure that among the reasons are: the bus has fewer drunken drivers than the auto, and when collision between them occurs it is more likely to be fatal to the occupants of the auto; when collision occurs between the bus and the truck they are more on equal terms.

Even two and one-tenth fatalities per 100 million passenger miles, as was the experience of autos and taxis, does not cause one to stop and listen unless it is expressed in more earthly figures.

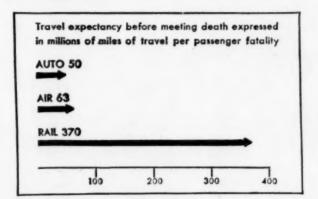
What interests the taxi driver is how many lifetimes he could spend in his daily stint behind the wheel before statistically being injured or killed. Assuming a fortyyear working life a hundred miles a day, two hundred and fifty days a year, the taxi driver could expect to go fifty lifetimes without being killed, but only twothirds of a lifetime without being injured.

When it comes to the distance to death we find that it is twenty-five hundred times around the earth by air and fifteen thousand times around the earth by rail. (And there are some commercial travelers who feel that they must be approaching these figures!)

The airplane pilot doing only nine hundred and fifty hours per year for only twenty years at two hundred and fifty miles per hour can expect to spend only thirteen working lifetimes before meeting death. There is the consolation of knowing, however, that there is very little prospect of his being merely injured.

The railway conductor, looking forward to a fifty-year working life one hundred and fifty miles per day, three hundred days per year, can reasonably expect to go one hundred and sixty-five lifetimes without death, but only five lifetimes without

We office workers and non-commercial travelers may have a less glamorous existence than the airplane pilot, but before we cloister ourselves to escape the mathematical certainty of death by travel if continued long enough, we might remember that more accidents occur at home than any place else on earth. At home the distance to death may be only to a slippery bathtub.



This is a column which appears in the July Issue of Railway Progress Magazine, written by Robert R. Young, Chairman of the Federation for Railway Progress, and is reproduced here as a public service.

# Chesapeake and Ohio Railway

Terminal Tower, Cleveland 1, Ohio

## **Japanese Investment Opportunities Improved** By New Law, Woman Financier Reports



Miss Marjorie E. Allen, Wall Street's first woman financier to visit the Orient on an investment survey since World War II, is welcomed home by two of her three brothers whom she represents as Field Representative for their firm of Allen & Company, Investment Bankers. Pictured above is Charles Allen, Jr., (left), Senior Partner, and Herbert Allen, with their sister.

Liberalization of Japan's Foreign Investment Law, effective July 1, promises to stimulate American investments in Japanese securities, according to Marjorie E. Allen of Allen & Company of New York City.

Miss Allen, who is field representative for her three brothers, Charles, Herbert and Harold Allen, who comprise the firm, just returned from a six-week visit to Japan where she reviewed their present holdings and directed the investment of additional funds in stocks of Japanese corporations. The Allen firm, long prominent in the investment banking field, is one of the largest single American investors in Japanese securities.

Miss Allen pointed out that prior to the newly amended Foreign Investment Law, only dividends accruing to foreign investment could be remitted in the foreign currency originally invested. Now, however, not only dividends but the original investment, with certain restrictions, can be repatriated, and switch-overs in stockholdings are also permitted.

Miss Allen explained that an annual remittance up to 20% of the original investment now is allowed after the lapse of a deferment period of two years, instead of five years as heretofore, with another 20% each year following. The foreign investor now may (1) dispose of his total holdings at one time, deposit the proceeds in a "foreign investor's deposit account" at any foreign exchange bank, and remit the legally allowable amount by making withdrawals from this account once a year; or (2) liquidate enough of his holdings each year to make the legally allowable amount of remittance. Dividends, which are usually paid semi-annually, may be remitted in dollars as in the past, within three months of declaration.

Miss Allen was introduced at a press luncheon last week by Murray Lavin, General Manager of Allen & Company, who announced that the Allen firm had increased its holdings in Japanese securities to 83 separate companies. Prior to Miss Allen's departure from New York in May, Allen & Company had stockholdings in 59 Japanese corporations. The firm's Japanese holdings, Mr. Lavin said, "run well into six figures," and they are divided among various industries as follows:

INDUSTRY	Percentage
Banking and Insurance	1.4%
Railway and Transportation (Shipping)	6.3
Electric and Gas	0.4
Mining and Oil	. 9.0
Shipbuilding and Machinery	
Chemicals and Associated Lines	25.8
Lumber, Paper, Printing and Ceramics	6.6
Foreign Trade and Commerce	4.0
Metal, Iron and Steel Manufacturing	13.6
Textiles	11.3
Foodstuffs	6.9

In commenting upon the general economic outlook in Japan, Miss Allen said, "The Japanese are working hard to increase the production of goods. They speak highly of General MacArthur's policies. They are friendly toward us. They are strong on the side of free enterprise and are firmly opposed to any form of socialistic government ownership. Large-scale expansion appears to be assured for most phases of the Japanese economy, particularly for such basic industries as the steels, chemicals and shipbuilding and

Miss Allen is believed to be the first American woman financier to visit the Far East with respect to American investments. She contemplates her next foreign trip to Southern Europe and the Mediterranean in August in behalf of the Allen firm.

# "I Understand!"

"I understand that a good many of the steel companies are ready to settle with the union on

"I also understand that these companies are being

prevented from settling because pressure is being put on them by other steel companies.

"This appears to me to be a conspiracy against the public interest and not a labor dispute. In my opinion, it does not call for use of the national emergency provisions of the Taft-Hartley

"It calls for honest collective bargaining between the individual companies and the union. Also, those companies now in agreement with the union should

consummate the agreements and begin producing steel for the welfare of this country."-President Harry S. Truman.

This seems to us to be, in many respects, a most remarkable statement for the President of the United States to make.

He is cavalierly giving voice to serious charges against leading business enterprises on an "I understand" basis - gossip apparently emanating from the union involved in the dispute!

And note well the fact that it is one union but several companies. Monopoly seems to be quite proper on one side but anathema on the other.



## Lone Star Sulphur Stock at 50 Cents

step toward a better marketing

and merchandising program for the investment business in this coun-

million people acquainted and

familiar with stock ownership, there is a nucleus of future busi-

ness, and an expansion of the securities business that could be of

great benefit to those engaged in

the investment industry and the

entire country as a whole. Widespread knowledge and ownership

of American industry is a strong

bulwark against creeping social-

ism, government dictation of pri-

vate endeavor, and destructive

ings Institution report would be helpful to you in deciding where

you wish to spend your time, and your advertising dollars in the

P.S.—I know that it has nothing

to do with selling stocks, but I

wonder what political demagogues would say if they were confronted

with an ultimatum from 12,000,000

American shareholders? Possibly the voices of the labor bosses

wouldn't then be so compelling

Possibly a study of the Brook-

taxation.

years ahead.

With almost six and a half

B. G. Phillips & Co. and Hunter Securities Corp., both of New York City, on July 8 publicly offered a new issue of 600,000 shares of common stock (par five cents) of Lone Star Sulphur Corp. The stock, priced at 50 cents per share, is offered as a speculation.

Lone Star Sulphur Corp. was recently organized in Delaware for the purpose of starting sulphur mining on its property on Long Point Dome, Fort Bend County, Texas (on the same dome from which Jefferson Lake Sulphur Co., on two sites on the northerly and southerly flanks of the dome, is presently mining sulphur.)

Arthur Shaw (member of the firm of Associated Distributors of America, New York City), is President, and J. Bernard Gaffney (formerly field manager at the Hoskins Mound Mine of Freeport Sulphur Co., Freeport, Texas) is Chairman of the Board.

# Securities Salesman's Corner

By JOHN DUTTON

on the number of people in this to go back to over 3,000,000 people country who own stock is now completed. Certain observations a share in some business, who are pertinent to those who are engaged in selling securities.

### 6,490,000 Stockholders

Out of a total population of around 150,000,000 people, of which about 93,000,000 are adults. the reported estimate of 6,490,000 stockholders is a very impressive group. Those who own stocks are potential customers for more. Better still, they could be the radiation point for a vast increase in business for those selling securities. If every stockholder averaged only one more new stockholder, as far as radiation is concerned, this total could readily be increased to over 12,000,000 people who own securities.

### Stock Ownership Is Growing

The report brings out that the purchase of stocks is becoming more popular among the people. Since 1944 two-thirds of the people have owned one or more stocks. The educational policies of the New York Stock Exchange, the Mutual Funds, and some individual firms with progressive ideas have undoubtedly helped to broaden equity ownership.

one-half of your market consisted of women, would you advertise in women's magazines? Would you go where the business was waiting for you?

Nearly one-half of the entire group of stockholders own only one issue. If you were in the life insurance business and one-half of your clients owned one policy, would you call back to see them and sell them some more, or would you go out and look for some "cold" prospects that had never become acquainted with in-

The Brookings Institution report should be a mighty simple thing who know about stocks, who own know what it means to receive a dividend check, a notice of an annual meeting, or to go to one. and do some more business with them. One-half the people who own stocks have shares only in one company. There it is.

### Five States Have 54% of The Stock Owners

New York is first, Pennsylvania second and California is third, insofar as heaviest concentration of share owners is concerned. Illinois and Massachusetts come next. These states have over half of the nation's stockholders. Now notice these facts, 18% of all college graduates own stocks; high-school merly with J. Arthur Warner & graduates about 7.5%. Most stock is owned by people in their fifties. only 2% in their twenties. The largest group of share holders are executives of business firms where about 45% own stocks. One out of every four professional people own stocks, but farmers are way down on the list with 7%.

sional people are stock buyers, manager, has announced. possibly this would be a good market to cultivate more intensively. Selling doctors, etc., has Almost half of the 6,490,000 been a specialized field that few stock owners are women. Are securities men like to work. This you getting your share of this is due to the fact that they are business? If you sold any other often difficult to approach and see product and you were aware that at a time when you can discuss your business unhurriedly and thoroughly-but someone is selling them. One out of four professional people own stocks-are you getting your share?

People buy stocks for various reasons. About 28% said that they bought to make a profit, 22% for income, 10% because their advisor or broker told them to buy, 8% because of employment.

Mr. Keith Funston, President of the New York Stock Exchange. which sponsored the study, and in these conclusions, then it making this survey. It is the first tion, 444 Sherman Street.

# With Coburn Middlebrook

(Special to THE FINANCIAL CHRONICLE)

BOSTON, Mass. - Harvey L. Alexander and Ernest C. Soulis have become affiliated with Coburn & Middlebrook, Incorporated 75 State Street. Both were for-

### Joins Goodbody in Chicago

CHICAGO, Ill. - Arthur W. Bergman, Jr., formerly with Central Republic Co., is now associated with the Chicago office of Goodbody & Co., 1 North LaSalle Street, as a registered represen-If one out of every four profes- tative, Leonard J. Paidar, resident

### R. L. Kohns Retires

Robert L. Kohns withdrew from partnership in Hirsch & Co., New York City, as of June 30.

### With Military Inv.

(Special to THE FINANCIAL CHRONICLE)

FT. GAINES, Ga. - Cecil D. Dodson and John M. Rife have become associated with Military Investment Service, 111 Bluff Street. Mr. Dodson was formerly connected with R. B. Nunnery & Co. of Little Rock.

### Inv. Service Corp. Adds

(Special to THE FINANCIAL CHRONICLE)

DENVER, Colo. - Budd R. Finch, Arthur L. MacIntyre, Randall B. Palser, and James R. the Brookings Institution have Struthers have become connected surance? If there is any lesson done a very valuable service by with Investment Service Corpora-

## Tomorrow's Markets Walter Whyte Says — By WALTER WHYTE

Last week I went off into a roundelay of technical stuff that must've been as stifling as the present weather. Yet it is such stuff that the market is made of.

We have read, heard and pany, 215 West Seventh Street. agreed time and time again that the basic fundamentals of business management and economic trends are what really control markets. Added to these are changes in domestic and foreign policy, all having a direct bearing on what the tape clatters out as you see it up on the translux. But to attempt to cash in on such basic factors is another thing.

Basic factors influence markets very slowly. If you're an investor primarily interested in income, then a knowledge of these economic factors and how to apply them in the handling of your portfolio is important. If you're interested in profits or capital gains then such fundamentals become of secondary importance.

The ideal position is to have a knowledge of both factors. Unfortunately few possess such well-rounded knowledge. It usually requires an organization to pack all that information under one roof.

Last week I left the economic shores and headed out for the technical seas (how d'ya like those analogies!). I wrote in this space that the averages were beginning to flirt with a top area that consisted of about 285, give or take two points either way. Since that was written you've had a July 4th weekend and the Republican National Convention has started to roll. The outcome of the latter event will have a lot of influence on markets but for the time being we'll let it alone.

In any event, a long pull buyer (who has to keep that six-month capital gains tax in mind) shouldn't take any reaction from the 285 point too seriously. Just between ourselves a potential 15-point setback isn't anything I can view with equanimity, tax or no tax. If you're trading the safe thing to do is to hold up your buying until the reaction gets started. You're not going to get the bottom, except by accident. But you won't be hung up near the top figures hoping each day that you'll get even.

On the downside, I figured last week that 270 or so would

mark the bottom of the next. decline. On the next rally a penetration of the 300 figure was expected.

no worthwhile change. So guide yourself accordingly.

[The views expressed in this article do not necessarily at any time coincide with those of the Chronicle. They are presented as those of the author only.]

### Joins Samuel Franklin

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif.-Orin P. Waiker has become connected with Samuel B. Franklin & Com-

## White, Weld Opens Minneapolis Branch

MINNEAPOLIS, Minn.-White, Weld & Co., members of the New At this writing there's been York Stock Exchange and other principal security and commodexchanges throughout the country, announce the opening of a Minneapolis branch office. The new office is located in the Rand Tower and will be under the dimanager.

Since its founding more than half a century ago, White, Weld & larly active in distributing the se- son & McKinnon.

curities of oil and natural gas companies.

In addition to its underwriting and brokerage activities, White, Weld & Co. also maintains special departments for handling .commodity trading, foreign exchange, tax-exempt bonds, unlisted se-curities and investment advisory service.

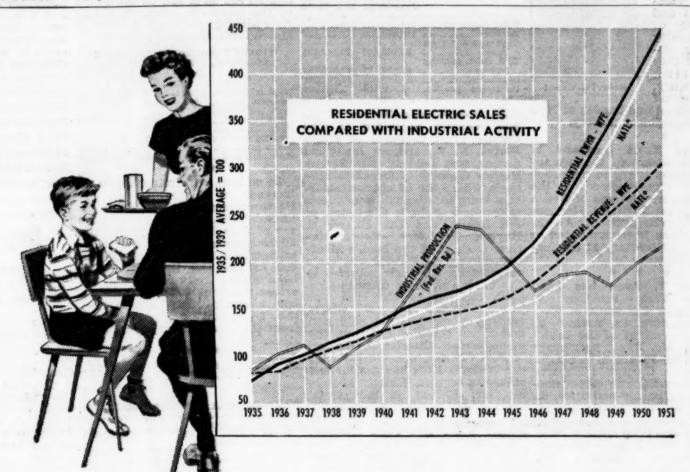
### Hasbrouck Co. Formed

ASHEVILLE, N. C. - Dean S. rection of William McCartney, Hasbrouck has formed Hasbrouck Co. has been prominently identi- business. Mr. Hasbrouck was for- turity. fied with the financing of many merly with French & Crawford, leading corporations. In recent Inc., in Atlanta and prior thereto 250 all-steel box cars and 60 allyears the firm has been particu- with the Charlotte office of Thom- steel covered hopper cars having

## Halsey, Stuart Offers Chi., Ind. & Louis. Cifs.

Halsey, Stuart & Co. Inc. is offering \$1,500,000 Chicago, Indianapolis & Louisville Ry. Co. first equipment trust of 1952, 34% equipment trust certificates maturing Aug. 15, 1953 to 1967, inclusive. Issued under the Philadelphia Plan, the certificates are being offered subject to approval of the Interstate Commerce Com-& Co. with offices at 171/2 Church mission at prices to yield from Street to engage in the securities 2.20% to 3.40%, according to ma-

The certificates are secured by an estimated cost of \$1,875,000.



# Some of our best customers are People!

West Penn Electric's residential business has shown steady growth in recent years even when industrial activity was varying greatly. Despite competition from natural gas in a large part of our service area, the rate of growth of residential revenues has exceeded the rate of growth of electric sales to residential customers for the entire country, which in general is less industrial in character.

Throughout our territory of 29,000 square miles—in Pennsylvania, West Virginia, Maryland, Ohio and Virginia—the folks at home are enjoying more and more of the modern comforts which electricity makes possible. They like to live and work in West Penn Electric territory. With no big cities, it offers the advantages of friendly, small-town living. Management as well as employees—industries and individuals—enjoy this kind of business climate. We have plenty of power to serve them all.

If you would like to receive West Penn Electric's regularly published reports and other information, we'll be glad to place your name on our mailing list. Write the Company at its office, 50 Broad Street, New York 4, N. Y.

THE West Penn Electric Company (INCORPORATED)

\* Note: "National" data computed from information in Edison Electric Institute bulletins. This information is stated to be representative of the entire electric light and power industry contributing to the public power supply of the United States . . . electric utility companies, municipal plants, rural cooperatives, and other government agencies.

# NEWS ABOUT BANKS AND BANKERS

NEW BRANCHES NEW OFFICERS, ETC. CAPITALIZATIONS

Robert G. Goelet has been elected to the board of directors

of the Chemical Bank & Trust Com-York it is announced by its Chairman, N. Baxter Jackson, Mr. Goelet is Vice-President and Director of Goelet Realty Company, di-rector of City Investing Company,

trustee of



Robert G. Goelet

**Brooks School and trustee of New** York Theosophical Society.

Guaranty Trust Company of New York anounces the promotion of Benson Blake to the office of Second Vice-President in the banking department and of Edwin in the foreign department. Arthur an Assistant Secretary of the foreign department.

Matthew T. Ryan has been Vice - President of elected a Colonial Trust Company, of New York, according to Arthur S. Kleeman, President of the bank-Assistant Vice-President in charge of the bank's Clearance Departphase of the bank's activities, at Colonial's 90 Wall Street Office. Two trust officers of the banking house have also been elected Vice-Springer will continue in charge of the Trust Department of the bank, while Mr. Colombo has been made the managing officer of the Wall Street Office. William R. Grennan, previously Assistant Secretary and Assistant Treasurer, was named 'Assistant Vice-President and will continue to be associated with new business development at the Wall Street Office. Frank A. Hayes, for the past two years in charge of the Accounting Department of the bank, has been Hayes joined the organization in

of Manufacturers Trust Company of New York announces that Frederick H. Viemeister of the Personal Loan Department and John Waage of the Foreign Department have been named Asmeister began his banking career 30. One hundred twenty-five in 1919 and came to Manufacthousand shares, par \$5, were ofturers Trust Company as a result fered to common stock shareholdof the Brooklyn Trust Company ers at \$20 a share. Rights to subdirector of the East Brooklyn Savrank of Captain.

\* \* Total resources 2,113,724,243 2,171,622,285
Deposits 1,896,681,959 1,011,622,285

Deposits \_\_\_\_\_ 1,896,681,852 1,944,292,047 Cash and due from banks\_\_ 600,169,723 683,260,853 U. S. Govt. se-eurity hold gs Loans & discts. 460,795,291 938,497,323 adivided profs.

UNITED STATES TRUST COMPANY OF NEW YORK

W		
	June 30,'52	Mar. 31,'5
Total resources	187,751,975	186,719,77
Deposits	153,374,102	152,475,356
Cash & due from banks U. S. Govt. security	33,879,400	31,138,52
holdings	72,155,016	86,345,49
Loans & discts	63,674,240	48,822,926
Undivided profits	2,915,587	2,773,431

GRACE NATIONAL BANK OF NEW YORK June 30,'52 Mar. 31,'52

\$
131,669,835 132,254,943
113,462,929 112,387,601 Total resources .... Deposits
Cash and due from 39,102,165 35,841,131 U. S. Govt. security holdings \_\_\_\_\_ Loans and discts.\_ 43,039,425 47,310,284 39,189,621 1,302,914 Undivided profits\_

A Quarter-of-a-Century Club was recently organized in The County Trust Company of White Plains, N. Y., and an inaugural dinner was held at the Sleepy Hollow Country Club at Scarborough, where the 56 charter members were in attendance as guests Furman to be Assistant Manager of Andrew Wilson, Chairman of the Board, and Dr. Joseph E. K. Berger has been appointed as Hughes, President. Representatives from 15 of the bank's 21 offices throughout Westchester were commended for their services to the bank and their communities. Each member of the club was given a choice of a gold watch, sterling silver tray or gold pen and pencil set as a gift from the ing house. Mr. Ryan, previously management. Charles A. Horton, of Port Chester, who started with the bank in 1905, has the longest ment, will continue to direct that tenure of service. Closely following Mr. Horton is Albert G. Brieant, of Ossining, who started in 1906, while Frank Barnes of Mount Kisco and John Burling, Presidents, viz.: Harold Springer the Assistant Chairman of the and Theodore Colombo. Mr. Board, have continuous service since 1907. Mr. Wilson welcomed the charter members of the club, and Dr. Hughes presented the gifts. The club is to be a continuing one Commercial Department in the and officers will be elected at an annual meeting, at which time those who will have completed 25 years of service in the current year will become eligible for membership. At the meeting just held the following officers were elected: Dominick J. Pastorelle, of White Plains, President; Charles A. Horton, of Port Chester, Vice-President; Mrs. Ethel V. O'Leary, named Assistant Controller; Mr. of Hastings, Secretary. These members will serve on the Executive Committee, along with John Horace C. Flanigan, President Marguerite Bevier of Pleasant-

Robert J. Kiesling, President announced on July 1 that the recapitalization of the Camden Trust sistant Vice-Presidents. Mr. Vie- completed as scheduled on June merger in October, 1950. He is a scribe sold at a premium in the open market, it is stated. The new issue of common, involving ings & Loan Association. Mr. \$2,500,000, was underwritten pri-Waage has been in the Foreign vately by a group of the bank's Department since he joined Man- directors and shareholders withufacturers Trust Company in 1936. tion according to the announceout any expense to the institu-From 1942 to 1945 he served with ment. A total of 250,000 shares of the Army Air Force, attaining the preferred stock, retirable value \$10 a share, were retired. The bank's statement of condition at the close of business June 30 re-BANKERS TRUST COMPANY, NEW YORK flects the recapitalization, and in managed the Central Bank, which other loans, including loans to capital accounts shows: Preferred is the official State bank of the farmers, to brokers and dealers stock (par and retirable value \$10 Dominican Republic. Mr. Sibley, and others for the purpose of pura share) \$1,500,000, Common Trust Company's new department, and to banks, etc., amounted to Stock (par \$5) \$2,500,000, Surplus emphasized the growth of inter- \$5,128,000,000, a decrease of 2% 411,760,776 \$3,500,000, Undivided Profits \$1,- national trade in the South. The since December. The percentage of total deposits, were \$121,000,- of total d 38,865,775 224,576, Reserves \$509,490.

Code has established a reserve of \$500,000, not included in capital accounts.

cial department, it is stated, aggregated \$109,321,394 on June 30. An item bearing on the plans to increase the capital appeared in our issue of June 26, page 2655.

Thomas D. M. Cardeza, a director of the Fidelity-Philadelphia Trust Co. of Philadelphia, died on June 6 at the age of 77 years. In its June 7 issue the Philadelphia 'Inquirer" stated:

"A grandson of Thomas Drake, industrialist and founder of the Fidelity Trust Co., he was elected to the board of that bank in 1922 and served on it and on the board of the successor company, Fidelity-Philadelphia Trust Co., until March, 1951, when he resigned."

## FIDELITY-PHILADELPHIA TRUST COMPANY, PHILADELPHIA, PA.

	June 30,'5	2 Mar. 31,'52
Total resources_ Deposits	244,153,29 213,646,5	
Cash and due	54.750.5	
U. S. Govt. se- curity hold gs	56,091.9	
Loans	99,097,14	
Undivided prof	4,488,2	71 6,357,72
	0 0	

increase in the capital of the trances, safe deposit vault air con- National in 1911. Northwestern National Bank in Philadelphia, appearing in our issue of July 3, page 46, it was inadvertently stated that the capital had been increased from \$100,-000 to \$200,000; it should have been stated that the capital increase was from \$700,000 to \$800,-000, effective June 18, and that additional capital resulted from the sale of \$100,000 of new \* \* \*

CINCINN	ATI, OHIO	RUST CO.,
	June 30,'52	Dec. 31,'51
Total resources	295,699,859	288.857,399
Deposits Cash and due from	272,109,122	
U. S. Govt. security	85,764,353	86,356,353
holdings	106,261,656	94.232.900
Loans & discounts_	85,016,093	88,237,460
Undivided profits	2,678,714	2,857,584
	* *	

# CONTINENTAL ILLINOIS NATIONAL BANK AND TRUST COMPANY OF

	CHICAGO	O, CHICAGO,	ILL.
		June 30, '52	Dec. 31, '51
	Total resources_	2,555,397,000	2,703,340,25
,	Deposits	2,331,275,571	
	from banks U. S. Govt. se-	663,290,899	735,851,54
	curity hold'gs		1,179,399,35
-	Loans & discts.	648,770,372	623,963,02
	Undivided profs.	20,202,962	31,149,56
	4	* *	, , , , ,

### NATIONAL BANK OF DETROIT,

DEI	ROIT, MICH.	
	June 30, '52	Mar. 31,'52
	\$	8
Total resources_	1,588,577,281	1,597,499,971
Deposits	1,503,939,733	1,498,582,734
Cash and due		
from banks	369,844,952	428,059,660
U. S. Govt. se-		
curity hold'gs	740,347,756	689,849,255
Loans & discts.	354,183,381	294,544,205
Undivided prof	10,966,062	10,960,397
	10 10	

of Georgia at Atlanta, Ga. is es- \$1,326,000,000. tablishing the first complete For-H. Plauche, an experienced inter- or 7%, above the April 9, 1951, national banker, who was on the figure. Republic, where he initiated a three ports of Savannah, Charles- of loans and discounts to total they were 7.06% of total deposits.

section 23 of the Internal Revenue handled \$263 million worth of exthrough the port of Savannah will be located at 21st and O al department, it is stated, aggre-more manufacturers in its ports and imports in one year. Of are interested in foreign trade, the Trust Company is establishing the first Foreign Department in any bank in the area south of Baltimore, Md., and east of Mobile, Ala.

> Following an announcement a few weeks ago that it would open Anglo California National Bank

In addition, the bank, under ton and Jacksonville, he notes, ditioning system and adjacent parking facilities. The other recently announced Anglo office, to

Three veteran staff members of the United States National Bank of Portland, Ore., retired July 1 under the benefits of the bank's retirement program. D. W. Mackay, Trust Officer, C. L. Mc-Farland, Assistant Vice-President, and Samuel H. Goodland, vault a fourth office in Sacramento, the custodian, were each presented with a gold watch by E. C. Samof San Francisco on June 30 mons, President of the bank, at a through its Chairman of the luncheon in their honor. Mr. board, Allard A. Calkins, further Mackay joined the United States announces that a fifth office will National in 1930 and was named also be opened as soon as the a Trust Officer in 1942. He began necessary permits can be obtained his banking career in Canada in and a building constructed. The 1903. In 1926 he worked in the new office, to be called the West trust department of the West Sacramento Office, will be lo- Coast National Bank where he recated at the northwest corner of mained until it was purchased by Jefferson Boulevard and Merkley the United States National. Mr. Avenue, midway between West McFarland has been with the Capital Avenue and the new West United States National since 1925 Sacramento Freeway. The site, when that bank and the old Ladd fronting on Jefferson Boulevard & Tilton bank were consolidated. for a distance of 40 feet, with a He had joined Ladd & Tilton in depth of 100 feet, will be im- 1919; he was named as Assistproved with a modern bank build- ant Vice-President in 1940. Mr. In an item with reference to an ing, having front and rear en- Goodland joined the United States

## Deposits of National Banks Off \$4 Billion

Preston Delano, Comptroller of Currency, reveals three-months' reduction of 4% as of March 31. Loans and discounts about same, but aggregate assets show decline of \$3.7 billion since beginning of year.

on March 31 this year, according 32.67, in comparison with 31.56 on to Preston Delano, Currency Dec. 31 and 32.18 in April, 1951. Comptroller, were \$90,000,000,000,

a decrease of more than \$4,-000,000,000, or 4%, since the figure reported three months previously. Included in the recent deposit figures were demand deposits of individuals, part-nerships and corporations of \$50,-



**Preston Delano** 

606,000,000, which decreased \$4,250,000,000, or 73/4%, since December, and time deposits of individuals, partnerships and corporations of \$20,-163,000,000, an increase of \$337,-000,000. Deposits of the United States Government of \$3,678,000,-000 were up \$1,444,000,000 since December; deposits of States and political subdivisions of \$6,059,-000,000 showed an increase of \$135,000,000; and deposits of banks amounted to \$8,472,000,000, a de- last

Net loans and discounts on eign Department of any bank in March 31 this year were \$32,353,-Georgia. The Department will be 000,000, a decrease of \$71,000,000 under the management of John since December, but \$2,012,000,000, Commercial and indus-8th instant elected a Vice-Presi- trial loans as of the recent call dent of the Trust Company. He date were \$15,646,000,000, a dewill begin the development of the crease of \$43,000,000 since Decem-Foreign Department on Aug. 1. ber. Loans on real estate of \$7,-Mr. Pauche has recently returned 625,000,000 were up 1% in the from four years in the Dominican period. Consumer loans to individuals were \$4,442,000,000, exnew currency system forthat coun- clusive of single-payment loans to try and where he organized and individuals of \$3,000 and over. All commenting on the need for the chasing and carrying securities,

The deposits of national banks assets on March 31, 1952, was

The total assets of national banks on March 31, 1952, amounted to \$99,000,000,000, Mr. Delano reported. The returns covered the 4,933 active national banks in the United States and possessions. The assets were \$3,700,000,000 below the amount reported as of the end of 1951, but were more than \$4,700,000,000 over the aggregate reported as of April 9, 1951, the date of the Spring call a year ago.

Investments of the banks in United States Government obligations on March 31, 1952, aggre-gated \$33,958,000,000 (including \$10,000,000 of guaranteed obligations), a decrease of \$1,198,-000,000, or 3%, but an increase \$774,000,000, or 2%, since April, 1951. These investments were 34% of total assets, compared to 35% last year. bonds, stocks and securities of \$8,077,000,000, which included obligations of states and political subdivisions of \$5,607,000,000, were \$190,000,000, or 2%, more than in December, and \$533,000,000, or more than held on April 9 year. The total securities Following a meeting of the crease of \$1,318,000,000, or 13%, held amounting to \$42,000,000,000 Company of Camden, N. J. was Board of Directors held on July 8, since December. Postal savings was \$1,000,000,000, or 2%, below John A. Sibley, Chairman, and deposits were \$12,500,000 and certhe amount reported for the end nounced that the Trust Company tified and cashiers' checks were of December last but \$1,300,000 of December, last, but \$1,300,000,-000, or over 3%, more than the amount held on April 9 a year

> Cash of \$1,217,000,000, reserve with Federal Reserve Banks of \$12,774,000,000 and balances with other banks (including cash items in process of collection) of \$9,-326,000,000, a total of \$23,317,-000,000, showed a decrease of \$2,695,000,000, or more than 10%, since December.

> The unimpaired capital stock of the banks on March 31, 1952, was \$2,181,000,000, including \$7,000,000 of preferred stock. Surplus was \$3,123,000,000, undivided profits \$1,226,000,000 and capital reserves \$261,000,000, or a total of \$4,610,-000,000. Total capital accounts of \$6,791,000,000, which were 7.52%

Continued from first page

# As We See It

ble with inflation, and all of us should recognize that fact."

Let it be carefully noted at the very outset that what the President is demanding is not controls but power. He and his Administration have been revealing for months past that they had grown uneasy about most of the controls which had been placed in force since the outbreak in Korea. The President himself released local governments from restraint under the so-called voluntary credit restraint program. He could scarcely have had much objection to the suspension of the several types of so-called selected credit controls which had been set up by the Federal Reserve. A good many price and other controls over commodities have likewise gone by the board since the first of the year. It is incredible that the President did not approve these steps.

So general has been this movement away from restrictions and restraints in recent months that virtually all observers have long ago reached the conclusion that the Administration had begun to fear a recession in an election year a good deal more than inflation. In point of fact, if the Administration has suffered any change of heart or mind in this matter, even yet there is little or no evidence of it. But any government once it gets power in its hands very rarely surrenders it voluntarily. So we hear once again the old, old, familiar cry asserting the need to give government power to reinstate controls when, as and if it deems it wise to do so at some time in the future—as if Congress were likely to go into permanent adjournment or cease to exist.

### "Inflation" Squelched by Fiat

But apart from all this, it is disheartening to be reminded of the continued strength of the notion (at least in the President's mind) that "inflation," by which is evidently meant merely higher prices, is a disease amenable to cure or prevention by simple fiat - and an army of snoopers. It is strange that the President, and many others in public life for that matter, find it so difficult to abandon the notion that "thou shalt not" is some sort of cure for underlying ills. It is gratifying in a sense that Congress has refused to grant the President the powers he has so frequently and so emphatically demanded in this case, but he would be naive who supposed that this refusal necessarily indicated much loss by Congress of faith in fiat.

The President is a little pathetic in his complaints about the way Congress has dealt with his Wage Stabilization Board. Mr. Truman is a stubborn man, of course, and he is not likely to give up the idea that the Wage Stabilization Board was eternally right in granting to his friends and supporters all that he could well have hoped to obtain in the steel case. But in this instance at least the outrageously partisan stand of the Executive branch has evidently impressed members of Congress - as no doubt has the fact that the rank and file of the public could scarcely fail to see and understand what was going on. The President has not been an admirable figure in his dealing with the unions, now or at any other time, but it seems to us that he rather out-Heroded Herod in this steel case. He certainly is not in a good position to defend his Wage Stabilization Board or anything similar to it.

### What About the Treasury?

But is the Administration really afraid of inflation in the months ahead? Does it really wish to do what it can to avoid such a development? If so, its Secretary of the Treasury gives little evidence of it. After an abortive effort to sell an issue of long-term non-marketable bonds — a venture doomed to failure from the very outset - he came forward with a very clever scheme for selling six-year bonds to "non-bank" investors. And judged by surface appearances, he made quite a success of the venture. But he would be naive indeed who supposed that this is the be-all and end-all of this affair. Whatever may be said in Washington about "tailoring" its offerings to the market, the fact is that this issue was "tailored" for the banks and for no one else. It may be, of course, that the wealthy investors who took many of these bonds (sometimes with the aid of bank loans) will continue to hold them, but the odds are that the specialists are right in saying that these professional free riders will at one

time or another pass on their purchases to the banks-at a nice profit to themselves, so they hope. Is this a bona fide anti-inflation policy? To ask the question is, of course,

The truth is, we suspect, that the President, like all the rest of the Administration at this stage of the game, is "playing politics." He will take such steps as he thinks best to "prime the pump" or in other ways to head off a depression. At the same time he will scream to high heaven about loss of power and various other actions of Congress — and be in a position to get out from under should "inflation" rather unexpectedly come.

But these are serious matters. They ought to have statesmanlike attention, not be made the football of politics or made to serve the ambitions of power-hungry public office holders. This, it seems to us, should be a most excellent time to get such issues as these before the great rank and file of the people.

Added to Hutton Staff

(Special to THE PINANCIAL CHRONICLE) FRESNO, Calif. - William B. Deans has become affiliated with E. F. Hutton & Company, 2044 Tulare Street.

### With Standard Investment

(Special to THE FINANCIAL CHRONICLE)

PASADENA, Calif. - Robert J. Garoutte is now with Standard Investment Co. of California, 87 South Lake Avenue.

### Joins Eddy Bros. Co.

(Special to THE FINANCIAL CHRONECLE)

HARTFORD, Conn.-Howard H. Eddy has joined the staff of Eddy Bros. & Co., 33 Lewis Street, members of the Boston Stock Ex-



A "CLOUDBURST" in this water tunnel proves the effectiveness of Chrysler Corporation's advanced methods of sealing against moisture, dust and drafts. Here complete De Soto

bodies pass high-pressure water jets that douse them from every angle. This is typical of the thoroughness with which all Chrysler Corporation cars are built.

# A CAR'S BODY TELLS A LOT ABOUT A CAR'S REAL WORTH TO YOU

Chrysler Corporation engineers, stylists, and production men work together, so that body and chassis form a perfectly balanced unit-created from the start for your safety, comfort and driving and handling ease.

The way a door latches and holds...the amount of head and leg room you get . . . the comfort of the seats...breadth of vision...ease of getting in and out-all these are easily read guides to car worth.

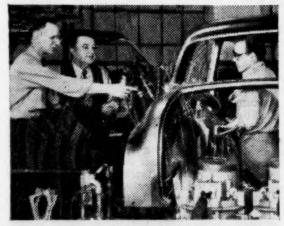
In a Plymouth, Dodge, De Soto or Chrysler, you get a superior body - and a superior chassis - engineered to give you the greatest worth for your money.

You can prove this for yourself just by calling your nearby dealer and driving one of these great cars.

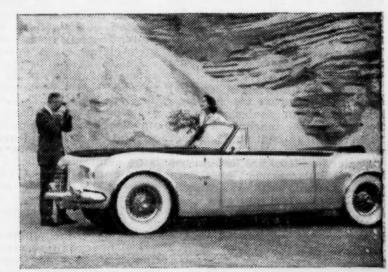
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ENGINEERS' EYES ARE EVERYWHERE. Out of their laboratories and on to the production lines go Chrysler Corporation engineers, to follow through each step in body construction. Here an engineer studies the double welding of a Dodge body, one of the many things that mean safer and quieter cars, with windows that work easily, doors and panels that stay solid and free from rattles,



THE NEW C-200. New advanced body designs are created by Chrysler to learn from experience practical applications of entirely new concepts of style and comfort, fabrics and fittings, performance and safety. The Chrysler C-200 is the prototype of a dramatic new convertible.

Continued from page 7

# California Municipal Financing -Its Problems and Prospects

that point feels no further obligation to continue keeping his customer supplied with periodic rities. statistical data. For those accounts up-to-date statistical data, this lack of responsibility on the part of dealers can develop poor customer relations, particularly if any material credit change should occur.

Advertising: Dealer advertising of municipal bonds may be broken down into several categories such as new issues, inventory offerings, strictly institutional, or the type pointing out the advantages of tax exemption. At best most ads are of the "tombstone type" being merely a matter of record not always understood by the non-professional. Under the leadership of the "Daily Bond Buyer" who conduct an annual contest with monthly awards and a final award being made at the Investment Bankers Association Fall Convention, much progress has been made in breaking away from the historic advertising pattern. Unfortunately very few California dealers have participated in this contest. As a matter of fact, in the course of a year one seldom finds a California dealer's ad on municipals other than new issues.

Surely there is an investment field for tax exempts that can be tapped by more thought being given to advertising. The value of tax exemption by means of thought provoking ads should develop inquiries that might lead to some interesting business. As dealers we are prone to accept the easy coverage of known individuals and institutional accounts without regard to the fact that many new situations can be developed through proper education. We also cannot overlook the fact that with the westward movement of population many individuals who are municipal bond buyers are now living among us but are still doing business with out-of-state dealers and banks. Are we so devoid of ideas that we cannot locate and develop these additional sources of busi-

This suggestion is not limited to customers actual or potential living in California. As dealers, we recognize that our interests can be nationwide. As we face mittance to an account as well as any new financing, we must always consider the ability of a given geographical section of the market to absorb such financing. Applying some of the suggestions outlined above for California cuswider acceptance of our good California credits.

Dealer Relations: It is essential with dealers in all markets.

Dealer problems are not limited to a particular market or a particular geographical area though local usages and customs play their part. Any problem local to California dealers can be found in most other markets.

In the postwar period, dealer business has been predominantly the underwriting of new issues. Secondary market trading has been at a minimum. Therefore, many of our dealer problems can be related to underwriting.

Uniform practice among dealers

count files. Too often a dealer of regional financial markets tosells a customer securities and at gether with the mutual respect and understanding between customer, dealer and issuer of secu-Much effort has been put forth at different times to develop that do not have ready access to a code for the municipal bond business. However, for various reasons nothing formal has resulted. This does not mean that such a code is not desirable nor that it may be necessary at some future date. Self-regulation is a mixed blessing if it does not solve the specific problems which activated regulation.

I view the problem of uniform practice as a means of reducing operating costs and improving efficiency in a dealer organization. Most uniform practices deal with actual transactions. Clear-cut methods, understood by all, help new personnel assimilate the mysteries of our business and eliminate, to a great extent, misunderstanding and possible losses. Uniform practice can also point the way to arbitrate those differences not readily reconcilable by a standard rule. I think as dealers we can give serious thought to this subject and re-examine our practices. Maybe we can approach the problems with a new viewpoint and thereby develop something that will receive wide ac-

### Historical Underwriting Accounts

Historical underwriting accounts have been the safeguard for many and the headache of the few. In the evolution of the municipal bond business, the formation and re-formation of underwriting accounts to bid on a similar credit as it appears in the new issue market has been the accepted practice. Size of an issue, the market level, policy, and the wear and tear of time on dealer organizations have brought about changes in accounts. In addition, new firms, either as a result of splinter movements or a complete break-up of older firms or formation of entirely new organizations, account for some changes.

The manager of an underwriting account in determining composition of his account must concern himself with many things. Capital funds, past performance record and contact with certain retail accounts are among the important factors in determining adcontinuity in an account. At times, performance in other underwriting accounts, reciprocity and collateral benefits will weigh heavi-

ly in making final decisions. Members of an underwriting tomers can also be helpful in de- account individually may wish inveloping out-of-state business. It creased participations or reducis essential that we do this so as tions. They may wish to advance to broaden markets and develop their claims to an improved advertising position or elect to nonappear, all of this being done before a bid is determined and that at all times we concern our- finally submitted. Therefore, over selves with our dealer relations. a period of years, there is much To broaden the market for secu- movement in a large underwriting rities requires continual contact account. However, when an account is finally put together, there is no assurance of being successful in purchasing and distributing an issue. The results of an underwriting venture will then have a bearing on future account make-

Looking at the problem of historical underwriting accounts, we find that in many instances a given account may seldom buy an issue or continually fails to buy. On the other hand, an account may have good buving ideas and strength and may still end up with poor distribution and a posin municipal bonds is based pri- sible loss. Examination of such marily on the customs and usages accounts may determine that the

of dealers in an historical account included a management fee as an results in a loss of vitality. In expense item. other words, while historical accounts save manager and dealer alike from having to scurry around to form new accounts on each new issue offered for sale. thereby protecting the many, the net results may not be as desired.

There is no guarantee that membership in an historical account will produce a profit for a member nor that there is an implied right to be a member of an historical account. Accounts are formed essentially to bid for, buy and distribute an issue for a profit after expenses. To accomplish this requires all of the knowledge, technique and cooperative effort of the account as a whole.

To continue to aggressively bid for municipal bond issues, underwriters may well give heed to the necessity of breaking up the historical pattern to achieve the end results desired. New combinations of dealers may solve particular underwriting problems. New firms not now associated in underwriting accounts on particular credits should not necessarily be denied the opportunity of becoming identified with an account and establishing their ability to do business, historical relations notwithstanding.

## Dividend vs. Undivided Accounts

Before World War II we used to refer to Western and Eastern type underwriting accounts as descriptive of the form of liability members would incur. Western accounts were divided as to liability and undivided as to selling though on occasion specific maturities would be declared undivided. Eastern accounts were undivided as to liability and selling. Now we simply refer to accounts as divided or undivided.

Experience has shown the value of both types of accounts or combinations thereof to meet particular marketing problems. There is no happy medium as the makeup of an account for a particular credit in a given market may produce a successful result regardless of the form of account. Obviously in poor markets undivided accounts are a constant source of irritation to good producers who have more than sold their liability. By the same token other members may prefer the undivided account to insure continuous liability of all members until all bonds are distributed. Much can be said for and against either account in specific

In looking at the problems of account membership and performance, dealers may well consider the desirability of changing the form of account they are used to participating in. This is one way of separating the good producers from those that take up liability without a satisfactory performance. Aside from the complications of accounting for divided account sales, no one can argue the point that good producers should not be penalized in moor markets by the failure of some members to discharge their liability. Looking at it another way, it is assumed that each member is able to sell his liability in an account. If more accounts could operate on a divided basis there would be less float of unsold syndicate account bonds in the market as dealers would be reluctant to participate in accounts unless they could sell their liability. Also, there would be some withdrawal on the part of dealers from competitive bidding if their unsold liability in open accounts became burdensome. It is thoughtprovoking and worthy of careful dealer consideration.

### **Management Fees**

Very few municipal bond ac-

Many dealers have seriously objected to the idea of a fee charged for management of an account, feeling that the manager or managers were amply compensated for their efforts through collateral benefits. Most managers who take their responsibility seriously add something to an account which cannot be compensated for through collateral benefits. Expenses normally chargeable to an underwriting account are completely controlled nor is there adequate compensation for time of personnel devoted to the management function.

It is normal to expect that the manager is protecting his own interest first. Invariably, however, the manager defers his own interest to the successful conclusion of the account he is managing. Here again, success is partially dependent on the ability of a manager to properly perform his functions.

There seem to be many schools of thought as to just what a manger is supposed to do. Dealers can obtain varied ideas from a review of material received from underwriting account managers.

In determining the value of management and the success of an account, we may well consider just what we expect of a manager and are we being fair to him when we decline to compensate him for his contribution to the success of an account.

### Joint Account Agreements

Most dealers have participated in several accounts headed by various managers. As you review the agreements, which I am sure are thoroughly read before signing and returning, do you understand them and does your organization comply with the terms of Without atsuch agreements? tempting to fix the responsibility, am sure that most of us are careless enough to not properly review agreements and, therefore, do not always comply with the terms.

In our dealer relations this often produces confusion, misunderstanding and outright antagonism. I think that we can all give this some serious thought. agreements are not clear or do not properly cover the necessary points or are being violated by underwriting partners, shouldn't something be done about it? Possibly better agreements will produce a better understanding. In any event, we cannot afford to have this type of irritation undermining the mutual respect and business relations of dealers.

### Revenue Bonds

With the expansion of debt and the peculiar needs of individual political subdivisions, the issuance of revenue-type bonds is on the increase. In California the volume, including, of course, the socalled Santa Cruz case decision. Aside from this, California dealers have been accused of advocating general obligation financing in all instances unless revenue bond financing was a last resort. I am sure that over a period of years, revenue bond financing was not particularly necessary in California but in the face of debt limitations, sound revenue bond financing for self-liquidating projects to meet the needs of community life is very much a part of our future financing pattern.

Dealers can and should expose themselves to revenue bond financing so as to be familiar with problems involved. To always take the easy way out by a complete disregard of revenue bonds is not realistic. It encourages a Very sizable issues, particularly our public officials and does not better markets for municipals and

continued association of a group of the revenue bond type, have help to solve particular financing problems. If we are to perform our functions as dealers, we should do our part not only to understand revenue bond financing but to deal in them.

As you know, dealer banks cannot underwrite municipal revenue bonds under existing law, though they are not prohibited from investing funds in revenue bonds. While there may be differences of opinion as to the importance of dealer banks in the field of municipal bond underwriting, we cannot overlook their contribu-Therefore, why shouldn't tion. banks be permitted to underwrite and deal in municipal revenue bonds? Wouldn't this broaden the market and incure wider acceptance? Mind you, I do not advocate any change in bank investment requirements as to credit or amount an individual bank may purchase for investment.

### Statistical Ratings

There are many opinions on the advisability and adequacy of statistical ratings on municipal bonds. I do not think this is the place to be critical of individual ratings or the process of ratings. It is sufficient to say that ratings are with us and we should recognize their value. If we do not agree with particular ratings. 1 am sure those who are responsible for ratings will give careful consideration to our views.

Ratings can be a snare and delusion if used in place of individual credit analysis or as a shortcut to relativity in pricing bonds. However, they save many investors and regulating bodies. They promote the sale of some securities and detract from the sale of others.

As we review the ratings on California credits, we are aware that there are not too many ratings. Frequently ratings are dropped because of lack of current data. We also have the problem of ratings being given that have some bearing on the sale of new issues of bonds, but not of general knowledge to all bidders.

If we are to be objective in facing this problem, we should recognize the importance of proper ratings. We should cooperate with rating agencies in stressing the importance to local public officials of supplying data in advance on bond sales and periodically bringing it up to date.

### Financial Advisors

The growth and development in California, as in other states, has produced a type of investment service not previously considered necessary. I refer to financial advisors to political subdivisions. Many dealers qualify as financial advisors and actively seek to offer their services where they may be needed. However, it is timely to point out that financial advisory service to be effective must be rendered in such a manner that ume has been small outside of a the best interests of the borrower few large situations. There are served. Municipal bond dealmany reasons for this small vol- ers should recognize the need for this type of service and support it. They should be thoroughly familiar with what is involved so that they can judge what the results of such service are.

### Institutional Regulatory Agencies

At various times municipal bond dealers are called upon to appraise lists of securities for various institutional regulating agencies. Occasionally we may prepare reports on municipal credits or supply other information to such agencies as requested.

These services are time consuming and may involve some expense. Consider, however, some of the ramifications of this service. Failure to quote bonds or to supply information may have far reaching repercussions depending on the significance attached to the counts involve management fees. feeling of non-cooperation among request. We are all interested in a ready reception from our facustomers' holdings.

### Participation in Civic Affairs

Most of us are local taxpayers in one form or another and probably use public facilities which are paid for out of taxes We consider ourselves as experts in the field of municipal finance, yet how many of us actively participate in local government? It is true that we may find ourselves criticized or our own organizations improperly identified with our personal interests. However, we know enough of local government to realize that there is a crying need for expert advice. If we would do our part to participate in local government, either in an elective or appointive capacity, much could be done to direct public officials along the path of sound municipal finance and at the same time we would have a better understanding at the operation level of the many problems our public officials are facing. I believe we should thoroughly re-examine our personal approach to local government. Cooperation on our part may benefit the community and ourselves in many ways.

### Interest in Legislative Matters

Municipal bonds come into being through process of law and through legislative action. Much can be done to alter or change debt incurrence and its repayment. Municipal bonds we sell to our customers may be legally sound at the time of sale. However, ultimately they may be impaired through subsequent legislative process permitting actions affecting the bonds in question. What is our responsibility in such instances? Can we profess to be ignorant of such matters? Is there an implied responsibility to our

Municipal bond dealers should be more than interested in the legislative process whether at the local or state level. Through individual and collective actions, proper steps can be taken to pre-Such action or interest on ference but part of our democratic and indifferent bids. any necessary actions.

## fessional Organization Activities

Because of the nature of the municipal bond business, there are relatively few dealers or professional organizations representative of the broad aspects of our business. There are some groups organized on purely social or business promotion lines. However, through the Investment Bankers Association, its regional groups and national committees, there is sufficient ground for municipal bond dealers to participate in joint actions towards solving the problems of our business. Other groups, such as the Municipal Forum of New York, provide a common meeting ground for pacity. those interested in a presentation

vored customers. What happens well founded, can be successful result. At all times we should when bonds he has purchased find unless there is an active partici- cooperate with public officials in no ready market or credit reports pation on the part of members. I assisting them to achieve lower are unavailable? Bonds which am afraid that many dealers ren- interest costs on their debt. are supposed to meet certain stat- der lip service to the professional utory investment standards can and dealer organizations to which easily be excluded from portfolios their firms or banks long. In other by careless or improper action words, membership does not result on the part of dealers. It is sug- in a serious approach to the probgested that a more thorough un- lems of our business nor a desire derstanding of the reasons behind or willingness to do much about requests of this nature will result them. If we are to preserve our in less criticism of some of your professional standing and have recognition in our chosen shouldn't we examine our individual contribution to the forward movement of our dealer and professional groups?

### Relations with Public Officials

Many dealer problems result from lack of understanding or misunderstanding in dealing with public officials. Now more than ever before, we should make every effort to cooperate with public officials and bring to them an understanding of the municipal bond business as it affects their local credits and how we can help them solve their financial problems. Without much detail, I would like to discuss a few subjects that should have your serious consideration.

Debt Limitation: The laws of our state under which municipal debt can be incurred are generally sound, particularly as they pertain to debt limitation. However, rapid growth and the need for public services result in a serious problem for some of our communities, as they are limited in their borrowing. As dealers we cannot overlook this condition and should effect. A realistic approach in keeping with sound municipal finance will often provide a solution to such condition.

Public Sale: We are most fortunate in California to operate under competitive public sale laws. This provides for the best possible bid to the borrower under existing market conditions. Whenever we see movements to either change legislation providing for public sale, or, on the other hand, actions which would to all intents eliminate competitive bidding, we should strongly oppose such actions as being contrary to the public interest.

Notices of Sale: We should encourage uniformity in notices of sale and wide distribution to insure competitive bidding.

Statistical Data: Public officials should be informed of the need vent damage that would have a for accurate statistical and finanlasting effect on municipal cred- cial data on the operations of their political subdivision. This may be the part of dealers is not inter- the difference between good bids Adequate process. In addition, if we are data assists statistical rating agendesignated as experts in our field, cies and others who maintain recour comments and suggestions ords and files of such reports. should have the consideration ac- There is a definite need for public corded experts. Therefore, lack accountants' audited reports deof knowledge of the law should signed to produce the figures necnot be an excuse for failing to essary for analysis, rather than follow the legislative process as the unaudited and frequently init affects our business and taking accurate figures made available to the public.

Bond Attorneys: There is much misunderstanding as to the function of a municipal bond attorney and the services he can render. Proper legal advice coupled with an accepted legal opinion accompanying new issues of municipal bonds is good insurance. Dealers should continue to point this out to public officials.

Legislation: Too often legislation is sponsored to solve a particular problem, yet in the end it may create many unforeseen problems. It is timely to suggest that public officials be alert to this possibility. Once again, it is an opportunity for dealers to be of Miller & Co. in a similar capacity; service in their professional ca-

Lower Interest Costs: There are many ways to achieve lower inof facts of interest to the pro- terest costs. Some have been mentioned in this discussion without manager for Moreland & Co.

No organization, no matter how directly relating them to the end

Public Deposit Status and Legality: The added value of bonds to an investor because they qualify as security for public deposits and in a serious approach to the prob- are legal for various types of institutional investment can be overlooked by public officials. They should be informed of the advantages and work towards the acceptance of their bonds for such purposes.

> Temporary Borrowing: Emergencies arise in the course of business of political subdivisions aside from normal tax-dry or revenuedry periods. Dealers can be helpful during such emergencies, always keeping in mind, however, that temporary borrowing if not controlled can boomerang.

Harmful Debt Incurrence: Constitutional limitations on debt incurrence have created a high regard for the credit of California political subdivisions. At all times public officials should be warned as to the possible consequences of ill-advised borrowing in effect abrogating constitutional limitations. I refer to lease purchase agreements, non-voted bonds and the type of limited tax special assessment bonds which have been originated in recent years. The use of municipal credit for other than public improvement purposes which has been prevalent in the Southern States can result in serious debt deterioration.

### Conclusions

We have discussed a variety of be understanding of the cause and subjects this afternoon, but it is not difficult to arrive at certain general conclusions as follows:

(a) California's public improvement needs can be expected to be substantial for years to come.

(b) California's dealers are capable of underwriting and distributing either individually or associated with groups of dealers, both local or national, the securities necessary to finance contemplated public improvements.

(c) To assist in the distribution of municipal bonds improved customer relations can be developed through a better understanding of the securities dealt in. Also through thought-provoking individual research and advertising.

(d) Improved dealer relations will assist in the process of security distribution. Dealers can contribute to a better understanding of their problem by active participation in dealer and professional organizations.

(e) Participation in civic affairs, interest in legislative matters and cooperation with public officials will establish dealers in the professional capacity of experts. It will also bring about a better understanding of community life and form a basis for sound public

## White, Noble Opens **Three New Branches**

GRAND RAPIDS, Mich .-White, Noble & Company, Michigan Trust Building, members of the Detroit and Midwest Stock Exchanges, announce the opening of three new offices in Michigan. A new branch will be located in the State Savings Bank Building, Ann Arbor, under the direction of Dean W. Titus, formerly partner in Titus-Miller & Co.; in the Capitol Savings and Loan Building, Barber & Kane Lansing, under the management of Beulah D. Bogue, who formerwas associated with Titusand in the Hackley Union National Bank Building, Muskegon, under the management of Leon M. Kelhofer, formerly Muskegon M. Johnson, Alexander Leva,

# Bank and Insurance Stocks

By H. E. JOHNSON =

### This Week — Bank Stocks

Earning reports of New York City banks for the first six months of the current year indicate operating profits for most institutions higher than in the similar period of 1951.

Operating earnings published so far, or the indicated earnings, are about in line with previous expectations. Although there is considerable variation among the reports of the different banks with some showing a moderate decline in operating profits, the general trend was towards an increase in reported or indicated

One of the interesting features brought out in a comparison of the quarterly operating results, is that the trend of earnings of the New York banks appears to be leveling off. In other words, quite a number of reports showed second quarter earnings below those of the first period, although still considerably higher than the similar quarter of last year. In other instances the gain over the earlier period was small.

Whether or not these indications truly represent a leveling off of the upward trend of bank earnings which has existed for over a year, it may be too early to determine.

It may be that provision for taxes, transfers to reserves or similar charges, unduly affected operating results and that earnings in subsequent quarters will make a more favorable showing. However, reports in the second half of the year will be watched with an unusual amount of interest to determine the possible trend.

In the table below, the earnings of the 17 principal New York City banks for the first two quarters and for the first half of the current year are compared with those of the like periods of 1951. In most cases the net operating earnings are shown, exclusive of security profits or losses. Where such earnings have not been published or are not available on a comparable basis, the indicated earnings have been computed by the changes in the undivided profits and the dividends paid.

and the driverial	, berren					
	First C	luarter 1951	Second 1952	Quarter 1951	Six M 1952	onths 1951
Bankers Trust	\$1.00	\$0.80	\$0.94	\$0.61	\$1.94	\$1.41
*Bank of Manhattan_	0.51	0.53	0.56	0.53	1.07	1.06
Bank of New York	6.41	6.19	6.18	6.21	12.59	12.40
Chase National	0.82	0.60	0.79	0.71	1.61	1.31
Chemical Bank	0.96	0.82	0.99	0.87	1.95	1.69
*Corn Exchange	1.19	1.22	1.17	1.21	2.36	2.43
*Empire Trust	2.40	2.06	2.83	2.41	5.26	4.47
*First National	5.53	6.08	6.87	6.79	12.40	12.87
Guaranty Trust	5.18	4.48	4.92	4.38	10.10	8.86
*Hanover Bank	1.40	1.40	1.40	1.40	2.80	2.80
Irving Trust	0.39	0.37	0.40	0.38	0.79	0.75
Manufacturers Trust	1.28	1.17	1.30	1.23	2.58	2.40
Morgan, J P	4.55	3.78	5.39	3.11	9.94	6.89
National City	0.95	08.0	0.98	0.81	1.93	1.61
New York Trust	2.11	1.95	2.17	2.08	4.28	4.03
*Public National	0.88	0.90	0.83	1.00	1.71	1.90
*U. S. Trust	4.49	3.90	4.92	4.58	9.41	8.48

\*Indicated earnings.

The fundamental factors contributing to the increase in earnings for the first half of the current year were the increase in loan volume and the higher interest rates which prevailed during the period. Total loan volume averaged higher in the first half of 1952 than a year ago, and then the banks benefited from the increase in interest rates which have occurred since that time, enabling them to earn a better return on a larger volume of funds in the loan portfolio.

The substantial gain in gross income resulting from these factors enabled the different institutions to keep ahead of the rising trend of expenses. Thus, even though income from securities and other activities showed little variation, there was still an improvement in pre-tax earnings.

Higher taxes prevented the banks from showing a corresponding gain in net income, but most institutions were, nevertheless, able to report an increase in final operating results.

Of the 17 banks, 14 showed an improvement in operating or indicated earnings for the first six months of 1952, as compared with 1951.

### Barber & Kane Open

CHICAGO, Ill.-Willis R. Barber and John F. Kane are engaging in the securities business from offices at 10 South La Salle Street under the firm name of

### Long Island Secs. Corp.

HEMPSTEAD, N. Y.—Long Island Securities Corp. has been formed with offices at 250 Fulton Avenue to engage in the securities business. Principals are Corydon Selig Dresner, and William Levy.

COMPARISON & ANALYSIS

## 17 N. Y. City **Bank Stocks**

Second Quarter 1952

Bulletin on Request

### Laird, Bissell & Meeds

Members New York Stock Exchange Members New York Curb Exchange 20 BROADWAY, NEW YORK 5, N. Y. Telephone: BArclay 7-3500 Bell Teletype-NY 1-1248-49 (L. A. Gibbs, Manager Trading Dept.) Specialists in Bank Stocks

### Joins Waddell & Reed

(Special to THE FINANCIAL CHRONICLE) KANSAS CITY, Mo. - Clinton T. Stephens is now with Waddell Reed, Inc., 1012 Baltimore

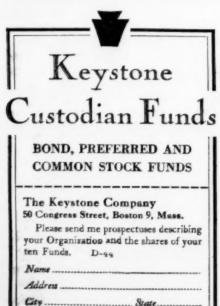




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# **Mutual Funds**

By ROBERT R. RICH

### Two Funds Report Record Sales

Sales of National Securities' mutual investment funds were reported at \$23,240,223 for the first six months of 1952, the highest for any six-month period in the history of the company. These half-year sales were larger by 40% than the \$16,564,450 sales of the first half of 1951.

Net assets of National Securities Series were reported at \$101,185,207 as of June 30, 1952—up 31% from the year earlier figure of \$77,243,369.

"The expanding sales of National Securities Series follow the pattern of dynamic growth in the mutual fund industry as a whole," said Henry J. Simonson, Jr., President of National Securities, "in line with the ever-widening dissemination of the mutual fund story to the public. More and more people are willing to intrust their surplus cash to mutual funds because of the diversification and professional investment management they offer.'

"If industry sales continue their present trend," said Simonson, "I predict \$4 billion of net assets in mutual funds by the 1952 year-end." As of March 31, 1952, net assets of mutual funds totaled about \$31/4 billion.

Meanwhile, Wellington Fund reported gross sales of shares to the public in the first half of 1952 of \$25,623,000 for an increase of 9.5% over the like period last year when gross sales amounted

The fund added new shareholders at the rate of more than 1,500 a month during the June half-year to boost the total number at the close of the period to an all-time high of more than 86,000, compared with 75,000 shareholders at the start of 1952 and with 61,000 shareholders at the start of 1951.

In the past half-year, shares outstanding increased at the rate of more than 160,000 a month to reach the record total of 10,682,827 outstanding on June 30, last, an increase of 994,582 shares over the number outstanding on Dec. 31, 1951.

### Axe Securities Raises Dealer Concession 1%

For the rest of this year, dealers will receive an extra concession of 1% on the sale of shares of Income Foundation Fund and Republic Investors Fund if the total sales in any one calendar month are \$5,000 or more for Income Foundation Fund or \$10,000 or more for Republic Investors Fund.

Axe Securities Corp., in announcing the dealer concession for two of the funds which it distributes, said the new schedule would be in effect from July 1, 1952 to Dec. 31, 1952.

The sales charge and the regular and extra dealer concessions will be reduced by 50% on the sale of Income Foundation Fund's shares to non-profit institutions.

Distribution of Income Foundation Fund will not be handled by wholesalers, but instead the dealers will be served directly by Axe Securities.

The new schedule of dealer concessions for Income Foundation Fund ranges from 7% to 3/8 of 1%, compared with a previous

range of 6% to % of 1%. For Republic Investors Fund, the new range is 7% to 7/8 of 1%, compared with a previous range of 6% to % of 1%.

# Mutual Fund Notes

## 

WALTER L. MORGAN reports their possible effect on the Amerthat he has found little current ican securities market. investment interest in American mutual funds either in Holland or Amsterdam or other European

recently returned from Europe said.

Mr. Morgan did not rule out the possibility of listing Wellington other European countries, and for Fund shares on European exthis reason Wellington Fund will changes later, especially if foreign defer steps to list its shares on the exchange conditions improve. "We will continue to keep in touch with conditions there and The Wellington Fund President pursue the matter further," Mr. Morgan pointed out where he investigated the market that there is an increasing need for American investment com- among investment management panies and at the same time ap- and research groups for first-hand praised economic conditions for knowledge and observation of

American economy is so definitely ment Company's assets since 1932. linked.

Italy and France. England, on the and seemed by comparison to be sales category. bogged down in social experigan noted that the tax policies value. which have done so much to destroy English initiative and British business should serve as a INFORMATION released by Eaton warning to us here.

The Wellington executive caustill far from complete and that a \$100,000,000. On June 30, 1952, 'For Europe's man in the street." Wages are low. larly onerous. day with the problem of making a 537,000 over a year ago. living."

In Mr. Morgan's view this preoccupation may explain the general lack of concern among Europeans over another war as well as their indifference to Communism. 'My limited personal observation,' he said, "is that so many Europeans have to work so hard just to try to make ends meet tnat they just don't have either the time or the energy to do much thinking about anything else.'

In any event, Mr. Morgan noted, Europe is moving ahead toward the goal of a self-sustaining economy and this continuing effort cannot fail to have a favorable effect not only on this country's tax requirements, but on its entire economy.

COMMONWEALTH STOCK Fund Aug. 1 at \$21.74 a share - com-

world-wide economic forces and ties Company, will be managed by especially in those countries in the same staff which has been the western bloc with which the overseeing Commonwealth Invest-

Sales charge for the new fund For that reason he was im- will range from 8% to 21/2% with pressed by the signs of economic the dealer discount ranging from recovery in a number of European 6% to 2%. Although in the indicountries, particularly Norway, vidual sales bracket of \$10,000 to \$24,999, the sales charge drops other hand, he observed, is hard from 8% to 7%, the dealer's share hit by the loss of Empire trade will remain steady at 6% in this

The fund will allow full reinments and high taxes. Mr. Mor- vestment of dividends at net asset

### **OPEN-END REPORTS**

& Howard, Boston, shows combined assets of the two Eaton & tioned that European recovery is Howard Mutual Funds now exceed difficult struggle still lies ahead. Eaton & Howard Balanced Fund assets totaled \$86,628,000, an inhe said, "this struggle is particu- crease of \$17,375,000 since June 30, Eaton & Howard Stock They are so low that the rank and Fund on June 30, 1952, had assets file is preoccupied from day to of \$14,639,000, an increase of \$5,-

> TOTAL NET assets of Nation-Wide Securities Co. on May 31, 1952, were \$19,274,379 compared with \$18,689,520 on Feb. 29, last, and \$16,977,919 a year ago. Net asset value per share on May 31 was \$15.64, compared with \$15.25 three months earlier and \$15.43 a year ago.

> Hugh Bullock, President, stated that as of May 31, 1952, the company held 2.02% of its total net assets in cash and equivalent; 15.99% in U. S. Government securities; 12.86% in corporate bonds; 17.84% in preferred stocks, and 51.11% in common stocks. During the preceding three

### CORRECTION

In an earlier issue, "The Comwill be offered to the public on mercial & Financial Chronicle" prised of a net asset value of \$20 reported that Wellington Fund plus a sales charge of 8% the of- shareholders would receive divifering price. The investment ob- dend payments in stock unless jective of this new fund will be they specifically requested cash long-term appreciation together payments. This statement was in with an income consistent with error. Wellington Fund dividends this objective. The fund, whose are payable in cash to shareholders shares will be generally distrib- who do not exercise the option to uted by North American Securi- receive payments in stock.



# Affiliated Fund

Prespectus upon request

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We are pleased to announce that

### CECIL E. ABBETT

has become associated with us as a Vice President with offices in Los Angeles 1151 SOUTH BROADWAY Telephone: Prospect 1106

# KING MERRITT & CO., INC.

270 PARK AVENUE, NEW YORK 17, N. Y.

Telephone: MUrray Hill 8-8840

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We are pleased to announce that

### HOBART NIXON HARE

Vice President

of INSTITUTIONAL SHARES, LTD. and this Company has been appointed

GENERAL SALES MANAGER

## HARE'S LTD.

NEW YORK 6, N. Y. 19 RECTOR STREET

DIgby 4-4524

months, holdings of common stock were stated to have increased about 4.6%.

New common stock acquisitions during the period included 3,000 shares of Washington Gas & Light Co., 2,000 shares each of May Department Stores Co., Louisville & Nashville Railway Co., Louisville Gas & Electric Co. and Armstrong Cork Co. Holdings of Standard Oil Co. (Ohio) were eliminated from the portfolio.

NET ASSETS of Natural Resources Fund at the end of June totaled \$4,370,766, Frank L. Valenta, President, announced. This the \$2,560,366 at the close of the last fiscal year, Nov. 30, 1951, and on May 31, 1951, the end of the first six months of the 1951 fiscal other industries."

Mr. Valenta said that Natural Resources Fund now has 904,311 shares outstanding, an advance of 354,224 over the 550,087 on Nov. 30, 1951, and a gain of 610,225 over the 294,086 on May 31, 1951. GROWTH COMPANIES reported Shareholders residing in 38 states now total 2,848.

The Fund has invested in the securities of 85 companies operating in more than 12 different natural resource fields in the United States and Canada.

"Natural Resources Fund has invested more than 37% of its funds in the shares of American and Canadian petroleum and natural gas companies," Mr. Valenta pointed out. He advanced five reasons the management has evidenced such confidence in the oil and natural gas industry.

"These reasons," he said, "are: first, the rapid expansion in the

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consumption of natural gas, a product which only a decade ago was considered of little value; second, the important position which oil companies have achieved in the newly developing petrochemical division of the chemical industry; third, the fact that ownership of securities of many American petroleum companies, as well as Canadian companies, affords shareholders a participation in the rapidly expanding Canadian oil industry; fourth, the sharp increases in the marketing of petroleum products and the belief that these gains will continue as science develops new uses; fifth, represents an increase of 71% over the realization that 1952 earnings of petroleum companies as a whole will equal if not exceed a gain of 234% over the \$1,308,165 those of 1951, a sharp contrast to the position of companies in many

Mr. Valenta explained that as a result of this strong earnings position, 1952 dividend payments by petroleum companies should at least equal those of 1951.

a 10.5% increase in total net assets in the first half of 1952. The increase amounted to \$141,257 and boosted total resources of the fund to \$1,333.715 on June 30, last, as compared with \$1,192,458 at the dent of A. W. Benkert & Co., Inc., beginning of the year.

The fund closed the semi-annual period with a net asset value Detroit & Mackinac Railway Co., of \$11.46 a share on the outstand- it has been announced. ing 116,339 shares, compared with a net asset value of \$11.25 with A. W. Benkert & Co., Inc., a share and 106,122 shares outstanding on Dec. 31, last.

Net realized securities profits were \$19,204 during the first six months and unrealized profits amounted to \$95,469.

47 common stocks and two preferred stocks on June 30, 1952. The remainder of the assets of 6.3% included cash, governments and receivables.

TOTAL ASSETS of the Axe-Houghton Funds were \$58,637,723 on June 30, 1952, as compared with \$41.915.569 on June 30, 1951, a gain of 39.9%.

NET ASSETS of Commonwealth Investment Company reached an all-time high of \$52,026,373 on June 30, 1952, according to the company's mid-year report to be issued later this month. This is a 57% increase over June 30, 1951, when net assets were \$33,132,114.

Shareholders, too, reached a new high of 31,500 also a 57% increase over June 30, 1951, when there were 20,000. The report ing this year as against 5,147,121 Co., 735 North Water Street. the same period last year, a 45% increase. Net asset value per share on June 30, 1952, amounted to \$6.98 as compared to \$6.44 on June 30, 1951.

### PERSONAL PROGRESS

CECIL E. ABBOTT has been appointed Vice-President of King Merritt and Company, Inc., specialists in mutual fund shares. Mr. Abbott, whose headquarters will and the general Southwestern with John G. Kinnard & Co., 71 territory.

DR. ANDREW BOCK has joined the investment management staff of National Securities & Research Corp., Henry J. Simonson, Jr., President, announced. Dr. Bock will be co-manager of the Industrial Division of the Economics and Investment Department.

For the past eight years, Dr. Bock was economist and security analyst with Franklin Cole & Co... investment consultants New York ley & Co. with offices at 410 East City. From 1928 to 1944, he was Adams Street to engage in the an editorial writer on economic securities business. and investment subjects with a leading financial and investment magazine.

bonne in Paris and other uni- 51 East 42nd Street, New York versities abroad and also at New City.

York University. He holds a Ph. D. degree in law and economics.

HARE'S LTD., New York securities dealers, announces the appointment of Hobart Nixon Hare as General Sales Manager. Mr. Hare is Vice-President and director of Hare's Ltd. and also of Institutional Shares, Ltd., which posts he has held since 1945 when he returned from service as a pilot in the Naval Air Force. Mr. Hare is a graduate of Pomfret School and Princeton University.

### Childs Director



Andrew i. Childs

Andrew L. Childs, Vice-Presi-New York investment securities firm, has been elected director of

Mr. Childs has been associated since 1938.

## Hart Smith Co. to **Admit Offringa**

The fund was 93.7% invested in Broad Street, New York City. members of the New York Curb Exchange, have admitted Jesse R. Offringa to partnership.

### Joins Camp & Co.

(Special to THE FINANCIAL CHRONICLE) PORTLAND, Ore.-Grant Pyatt has become associated with Camp & Co., U. S. National Bank Bldg. Mr. Pyatt was previously with J. Henry Helser & Co.

### With Foster & Marshall

(Special to The Financial Chronicle) PORTLAND, Ore. - Francis O. Gustafson has become affiliated with Foster & Marshall, U. S. National Bank Building.

### Joins Braun, Monroe

(Special to THE FINANCIAL CHRONICLE) MILWAUKEE, Wis .-- Herbert H. shows 7,454,804 shares outstand- Otto is with Braun, Monroe and

### H. B. Simon Co. Formed

(Special to THE FINANCIAL CHRONICLE) BRONXVILLE, N. Y .- Harry B. Simon has formed H. B. Simon Co., with offices at 2 Eastway to engage in the securities business.

### Two With John Kinnard

(Special to THE FINANCIAL CHRONICLE) MINNEAPOLIS. Minn. — Fred

### Baker Arcade.

(Special to THE FINANCIAL CHRONICLE) hardt & Company, Hibernia Building.

Joins Schweickhardt

### Elliott Bradley Opens

SPRINGFIELD, Ill.-Elliott Bradley has formed Elliott Brad-

### John L. Hall Opens

John L. Hall is engaging in a Dr. Bock studied at the Sor- securities business from offices at

Continued from page 2

# The Security I Like Best

the earnings of these companies is ample to permit this outlay amounted to \$1.55 a share before without resorting to outside fitaxes. Although the earnings on nancing. Working capital of \$232 foreign investments are important, million at the end of 1951 was they actually contributed only considerably in excess of the \$190  $27\frac{1}{2}\%$  of the reported earnings in million at the end of the previous Currently, dividends are year. 1951. being paid at the rate of \$0.65 a year.

The financial position is strong ment.

amounted to \$1.67 a share after and, despite proposed capital extaxes. Undistributed equity in penditures of \$240 million in 1952,

The record of achievement in share quarterly plus an extra of the past 10 years is excellent and \$0.10, indicating a \$3.00 annual I expect it to continue in the furate as against \$2.60 paid last ture under the present capable leadership of aggressive manage-

HARRY L. ZEEMAN, JR. Carl Marks & Co., Inc., New York City

Italian Power 61/2% Cumulative

Liquidation Trust Certificates The security I like best is the 61/2 % Cumulative Liquidation

New York Curb Exchange, and currently selling at proximately 68 flat (symbol IPR). This issue emerged from the 1951 reorganization of the International Power Securities Corporation which held as its principal assets first

Harry L. Leeman, J. mortgages on It is a dollar security, and there-

fore, principal and interest are payable in United States currency, thus eliminating exchange problems. Moreover, although the unthe state of Delaware, and the ing bonds. purchaser enjoys the protection of American laws and regulations.

proposition, in the evaluation of need to concern oneself with Italian dollar bonds listed on the management, income, or many of New York Stock Exchange, one of the other usual yardsticks, but which, the Italian Public Utility only to examine the plan itself Credit Institute 3s 1977, is virand the underlying assets. The tually identical to the underlying and involved plan is, possibly, the lar bonds command in the light principal reason that this security of the current status of Italian is "behind the market."

Italian Public Utility Credit Institute 3s due 1-1-77\_\_ Italian Republic 3s due 1-1-77\_\_ Italian Credit Consortium 3s due 1-1-77 ---

Compared with the above the IPR Certificates provide a current dollar bonds, the question natyield of 13.9% and a yield to ma- urally arises as to whether or not turity of approximately 14.9%. the dollar bonds used for com-

be in Los Angeles, will be charged erick D. Blanch and Clarence W. timate that the purchaser would, financial service states that they with sales in Southern California Johnson have become affiliated over the next 15 years, receive are fairly priced in relation to \$665.68 in interest and \$996.60 of Italy's present credit standing and capital repayment or a total of prospects. The market has had \$1,662.28.

> of IPR certificates enjoys a con- current international situation. NEW ORLEANS, La.-George siderably shorter maturity. Actuyear period would be substantially below his cost.

could obtain a substantial improvement in yield and a shorter Italian dollar bonds.

Briefly, under the terms of the Italian Power Realization Trust plan, \$11,636,807.50 in Liquidation Trust Certificates were issued to Trust Certificates, listed on the be retired by July, 1967, in accordance with a schedule of pro rata capital repayments, bearing interest at the rate of 61/2% on the unamortized principal. Funds for this purpose are to be derived from interest and principal payments on the \$17,820,000 in bonds of a special issue of Italian Public Utility Credit Institute 3s, 1977, the interest and principal of which are guaranteed by the Italian Government, and which were placed on deposit with an American trustee as collateral for the Liquidation Trust Certificates. In addition to the governmental guarantee, the underlying bonds are secured by a \$16,000,000 mortgage on the properties of a leadpublic utility properties in Italy, ing Italian public utility.

If interest and principal payments are made on the underlying bonds, the schedule of payments on the Liquidation Trust Certificates will be met. Obviderlying assets are foreign, this ously the position of the Liquidaissue is actually that of an Amer- tion Trust Certificates can be no ican corporation, incorporated in worse than that of the underly-

While there is no market for the particular issue of Italian As it is purely a liquidating Public Utility Credit Institute bonds held by the Italian Power the IPR Certificates there is no Realization Trust, there are three failure of the investing public to bonds. Examination of these shows read and understand the lengthy the yields Italian Government dolcredit.

Approx.	Current Yield	Yield to Maturity 3%—24½ Yea
43	6.98%	8.61%
44 1/2	6.74%	8.37%
43	6.98%	8.61%

To the non-holder of Italian On an investment of \$680 I es- parison are overvalued. A major ample time in which to assess You will note that the holder these bonds in the light of the

For these reasons, I feel that J. Bourg is now with Schweick- ally because of repayments the IPR Certificates are attractive against principal, the buyer's av- for income and appreciation. They erage investment during the 15- may also present some interesting tax features depending on the buyer's situation. In addition to By switching into IPR Certifi- the principal repayments which cates, holders of the three Italian begin in one and one-half years, issues used for comparison above there is the yet unresolved tax status of bonds purchased for formaturity without weakening their eign accounts. A ruling as to position. A sizable capital gain whether interest payments to forwould be realized if the yield of eign holders are exempt from the the IPR Certificates were brought 30% United States withholding in line with those of the other tax is pending and is expected to be announced shortly.

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# Public Utility Securities

### Standard Gas & Electric Company

Standard Gas & Electric Company on June 27 announced a new overall plan for complete liquidation of the company and the distribution of packages of its securities to all classes of stockholders. The plan reflects a compromise among all security groups. Copies of the plan itself are not yet available, so that comment must be based on the incomplete press release.

The new plan, which supersedes the present incomplete "Step I Plan" now before the SEC, makes the following allocations of securities held by Standard Gas and its sub-holding company, Philadelphia Company (which will also be liquidated):

#### No. of Shares Allocated to Each Share of Standard Gas & Electric Duquesne Wisconsin Oktahoma Pittaburgh

	Light	Pub. Serv.	Gas & Electric	Railways
\$7 Prior Preference	2.1	4.8	2.9	
\$6 Prior Preference	1.8	4.5	2.6	-
\$4 Preferred	4.0			
Common Stock	. *.5			*.24

\*Estimated on basis of press release.

Mr. C. A. Johnson, Acting Chairman of the Board of Standard, stated that he was hopeful of consummating Step I of the new plan (the distribution to the prior preference stocks) by Nov. 1, this year, and an effective date for the distribution to the \$4 preferred is expected to be around March 1, 1953. Timing of these steps would, however, depend on the length of time required to prepare the SEC's "Findings and Opinion," which would probably be quite voluminous, and also the time required for approval by the Federal court having jurisdiction. Of course, the SEC has not yet definitely approved the plan, but tentative staff agreement seems indicated.

The final steps would be to allocate remaining assets to the minority common stockholders (about 3%) of Philadelphia Company, and to the common stockholders of Standard Gas & Electric Co. This might require some time to work out. Philadelphia Company, despite the fact that its common stock equity is solid (as evidenced by unbroken dividend payments since 1898), formerly had a rather complicated capital set-up. Early in 1950 it had two issues of collateral trust notes and four kinds of preferred stock, together with a guaranteed preferred of a subsidiary. The notes were paid off and the \$6 preference stock retired at 110, in 1950. One of the remaining issues—the 5% noncumulative preferred-has only 230 shares outstanding. The other noncallable issue, 491,140 shares of 6% preferred (par \$50), has been the subject of negotiations with the SEC and with stockholders for some time; it is understood that an agreement has been reached for its retirement, along the lines suggested by the SEC. Regarding the \$5 preference stock (53,868 shares, callable at 110) the new plan suggests distribution of 3.6 shares of Duquesne common stock for each share of this issue. The \$5 stock is currently quoted overcounter around 102-5; on the basis of the bid price this would correspond to a valuation of nearly 281/2 for Duquesne (disregarding dividend adjustments).

The allocations to Standard Gas & Electric stocks indicated under the new plan can be used to estimate break-up values. Of the four subsidiary companies, common stocks of two currently have minority amounts in the hands of the public-Oklahoma Gas & Electric on the Stock Exchange and Pittsburgh Railways on the Curb. It is necessary to estimate market values for the other two, Duquesne Light and Wisconsin Public Service.

Duquesne may be tentatively valued at 27. In the 12 months ended March 31 it earned \$1.99, and when the shares are outstanding in the hands of the public it is expected to pay dividends at the rate of \$1.50 or better. While the question of normal earning power may not be cleared up until a final decision is reached in the company's rate case now before the Pennsylvania courts, it appears likely that the \$1.50 dividend could be sustained in any event. On this basis the price of 27 would return a yield of a little over 51/2%, which seems reasonable for a stock free of the Pennsylvania four mills tax. With ample market seasoning, some analysts think that the stock can eventually sell on a 5% yield basis, or 30 if the rate is \$1.50. However, for present purposes the lower figure seems more reasonable.

Wisconsin Public Service in the 12 months ended March 31 earned only \$1.41 compared with \$1.58 for the previous 12 months. The decline appears due to omission of a 1950 credit resulting from consolidated tax return A dividend rate of \$1.10 (when the stock is distributed to the public) would seem to reflect a reasonable payout. Wisconsin Power & Light, a somewhat comparable stock earning \$1.66 and paying \$1.12, sells over-counter around 19. A price of 18 thus looks reasonable for Wisconsin Public Service.

Applying these figures (Duquesne 27, Wisconsin 18, Oklahoma 241/2, Pittsburgh Railways 7), break-up estimates work out as follows:

\$7 Prior Preference\_\_ \$214 \$4 Preferred\_\_\_\_ \$108 \$6 Prior Preference\_\_ 193 Common Stock ----

\*Plus potential benefits of tax claims,

Standard Power & Light, the top holding company in the system, will not be broken up according to indicated plans. If the SEC permits, it will probably be kept alive as an investment company to take advantage of its large book losses on security holdings (such losses can be transferred to the holdings of new securities when Standard Gas is broken up). While no suggestion has been made regarding a possible merger with some other company, this might be a logical development follownig the merger of American Superpower with Webb & Knapp, the former merger of National Power & Light with a company controlling Nedicks, etc. In any event, after recapitalization the company might be able to pay tax-free dividends, in which event its new common stock might have some appeal for investors in the higher tax brackets.

Continued from first page

# **Outlook for Production of Atomic Electric Power**

Charles Allen Thomas, now Monsanto's President, gave the first authoritative public look at the economics of producing electric power from nuclear energy. Addressing the American Chemical Society, he told of a survey that he and others had just completed for the United Nations Atomic Energy Committee. This study showed that electricity from a nuclear plant could be produced for little more than the cost of producing power from coal-fired generating plants. Dr. Thomas added that advances in technology should bring the cost of nuclear power down while the cost of conventional fuels for power is increas-

In 1950, Dr. Thomas again spoke on the subject of electricity from nuclear power. In order to promote the rapid development of this program by the United States, he suggested that atomic power be developed within the framework of our industrial pattern. He outlined a plan for an atomic power plant, producing both power and plutonium, which could be constructed and operated by industry with its own funds. The power would be used or sold by the producing company; the plutonium would be sold to the government for its atomic energy program at a price that Dr. Thomas believed would be lower than it would cost the government to make plutonium in its own plants.

In mid-1951, the Commission implemented the first phase of a program to have industry participate in the study of the feasibility of atomic power. It contracted of them a team from Monsanto system. and the Union Electric Company of Missouri-which, at the team's own expense, would investigate the technical and economic feasibility of producing electric power from nuclear energy.

### A Chemical Engineering Operation

Some have wondered about a chemical company's role in the development and production of atomic power. There are three major reasons why Monsanto is interested and anxious to participate in the program:

First of all, the operation of nuter equipped technologically for such operation than a long-established chemical company?

Second, chemical companies -Monsanto at least—use tremendous quantities of electric power almost as a raw material. The production of such items as elemental phosphorous and chlorine-caustic depend entirely on the large scale consumption of power. Last year, for example, Monsanto's electric bill for its manufacturing operations in the United States alone power thus consumed would supply the entire needs of this city of Ann Arbor for six years. Naturally, if cheaper power can be produced, Monsanto as a consumer will benefit along with all the nation's other consumers.

Third-and perhaps most important of all the factors—is that we feel we can not only produce more plutonium for our national security program, but perhaps also make it at a lower cost to the government and the nation. I should point out here that our belief that

oratories in 1946 under Monsanto's its contractors. We believe the direction. AEC has done and is doing a In September of that year, remarkably efficient job in its operations. But bear in mind that a reactor built today would benefit from all of the engineering techniques and experience evolved through the work on reactors during the past decade. And there is no gainsaying the fact that savings accrue from the techniques and methods of the free-enterprise system. The profit incentives alone give the competitive system a definite edge over governmental operation of business, no matter how efficient the latter may be.

> A year ago, when we approached this study of the feasibility of a combined plutonium and electric power producing reactor, there were three broad areas of questions:

> There were technical questions. there were economic questions. and there were legislative or legal questions that had to be answered.

Monsanto and Union Electric now have been able to give the AEC an only slightly qualified 'yes" in answer to the question, "Is such a project technically and economically feasible?" Only recently, we reported to the Commission that the investigatory phase is virtually completed; that, in our opinion, now is the time to start the design and then the construction of a pilot plant.

I do not want to misrepresent our position: Nuclear generated electric power is still perhaps four or five years away, measured in terms of full-scale producing units. But, we are ready to commence preliminary studies and work toward a pilot plant. Having confirmed the technological answers, the economic answers are bound with four industrial groups—one to follow under our competitive

### Large Scale Electric Power From Atom

With the permission of the Commission, I would like to tell you a little about why we believe that large-scale production of electric power from atomic reactors is not far away.

The Monsanto-Union Electric team, operating under the direction of Drs. Philip N. Powers and C. Rogers McCullough, reviewed, in general, all the suggested approaches to producing electric power from atomic energy. They clear reactors is essentially one of concluded that, in view of the chemical engineering. Who is bet- available data, there is no present possibility of constructing a reactor that would produce power only. The manufacture of plu- embark upon the design of a pilot tonium as a co-product of the reactor is also necessary at present. Moreover, this conclusion fits per- lieve the government should confectly into what we understand to struct and own the plant until the be the pressing government need question is decided whether the for plutonium for national defense, present law prohibits private ownto encourage power development.

Our scientific team likened the types of reactors now in use to Henry Ford's old Model "T" car. was over \$7 million. The electric They knew that the ultimate goal was a power reactor which could be likened to a present-day Cadillac. The spread between the two was obviously great due to a lack of scientific data. And in that spread lay the present need for plutonium production and power development. If our team were to view reactor development solely with an eye to electric power, they would be content to wait as long as perhaps ten or more years until they could produce the prototype of the Cadillac. However, because our national defense we can make plutonium cheaper urgently requires plutonium, they in no way implies criticism of the have coupled production of that Atomic Energy Commission or of critical item with electric power lieve that once the pilot plant de-

development. As a result, they have come up with the equivalent, in the analogy, to a Model 'A" Ford. So, without turning our backs on the Cadillac-type reactor of the more distant future, we now say to the AEC that we believe there is at least one Model "A" equivalent which will produce plutonium and power.

Using the Hanford reactors as a starting point, because more is known of this type than of any other, our team concentrated on those changes and deviations which were indicated. As a result, they believe that a moderated type of reactor shows promise as a plutonium and power producer. This is the Model "A" type they have suggested to the Commission. In this connection, it is interesting to note that the recommendations of our group are similar to the conclusions of an engineering organization which also has been studying the problem.

Yet, as might be expected of good scientists, our team is not satisfied that this is the only type of plutonium and power producing reactor which might be feasible. In addition, they also want to find the Cadillac type which will produce power alone, and will continue to work toward that end. But, according to what they have learned in their studies, it appears that perhaps a decade or more of intense research and development lies ahead before such a reactor will become a reality.

### A Pilot Plant Recommended

Experience in the chemical business indicates that the way to provide definite answers to unsolved questions and to provide technical data for design and construction of full-scale plants is to design, build and operate a pilot plant. In this small-scale operating unit, which can be adapted and modified as the work progresses, you get the answers you need. The modern miracles of nylon, Krilium, synthetic rubber, and the "wonder drugs" did not reach the market in volume until each underwent the pilot-planting

While supplying many of the short-term answers that are required, a pilot plant will also materially assist us and others who are also concentrating on the longterm prospect of a totally new type of reactor for the production of power alone. But still more important is the fact that a smallscale operating unit will make possible the obtaining of technical research and development data which is important in the continued development of the national atomic energy program, military as well as non-military.

As a result of its feasibility

studies, Monsanto and Union Electric have proposed that the AEC plant reactor as soon as possible. Time being of the essence, we beas well as the government's desire ership of facilities which would produce fissionable materials in the amounts which such a pilot plant would make. In addition, the technical data obtained from such a plant would be usable in the reactor development program of the Commission. Then, too, in the interest of time, the efficient use of presently existing facilities and experienced technical manpower indicates that the power plant should go forward promptly under government auspices and with its funds. For our part, we propose to have a full share of responsibility in the design, construction and operation of the pilot plant and want to cooperate with the Commission at every step in the program.

However, our desire to participate doesn't end there. We beand the remaining technical ques- reactor. The price of the plant's tions answered, private industry products will be influenced by the poses should remain the exclusive lack of cheap electric power makes will invest its own funds in the construction and operation of a ber of years over which the plant full-scale plant for the production can be amortized. of power and fissionable materials. To reach that end though, program can hope to succeed several changes may have to be without continuing access to govmade in the Atomic Energy Act. understand this subject will be considered in detail later during the Institute. Undoubtedly, the District, the government has been of fissionable material or in the Commission and the Congress will find ways to make the necessary changes; but here again in the interest of maintaining our country's leadership in atomic energy, time is important.

At the same time that we are working with the Commission in the construction of the pilot plant, Monsanto and Union Electric would also be investing additional substantial funds in the continuing study of the other types of "Model A" reactors as well as the so-called "Cadillac" type. During the last year, we invested a considerable sum in this work; an even larger amount will probably be spent during the coming year. We have put together a highly qualified staff of scientists and technologists from our own companies, have hired qualified men to supplement them, have contracted with university professors for special studies to be conducted and generally have availed ourselves of the technology that government research has produced and which the Comstudy teams.

Thus, in the next phase during pilot plant design and construction and continued longer range reactor research, we will have a new concept in industry-government cooperation. The government and industry would each be investing money and personnel in pushing forward the all-important Legal Problems to Be Overcome program of atomic power development.

Lest I leave any erroneous impression in your mind, let me assure you that our thinking astinue to be the primary responsiby the Atomic Energy Act. At the operations with that in mind.

### The Problem of Obtaining Capital

In studying the feasibility of the industrial development of atomic power, we have also borne in mind that the project must compete with all the other possible investments which a businessman would consider in deciding where to put his available dollars. The risk in investing in atomic power development must not be much ment funds which are so scarce as Baruch asked for a commitment tions. The Consul stated that in the general background. a result of our high level of taxaing a period long enough to per- private industry within the con-That creates a problem requiring from atomic energy. further study and exploration, for, actor's sole plutonium customer could have disastrous results.

some part of the answers may be during the course of the plutoations is that of the normal life ly, patents and inventions dealing ica, Australia, and Africa. Abun- ably severe economies were insti- of many analysts.

rate of depreciation and the num-

ernment-owned reactor information and technology. Ever since -properly so-the exclusive repository of all important atomic energy information. In this connection, let me say that the AEC has been most cooperative in supplying our security-cleared study team with any necessary information, thus providing for the fullest utilization of the research work which is conducted with public funds. This same cooperation, we are sure, will continue as the power program progresses and ultimately when the government purchases plutonium from private industrial processor.

While no firm commitment has been made by the AEC that it will design a pilot plant reactor of the recommended type to confirm the views we have developed from our study of the available materiail, we are most encouraged by the Commission's reaction to our proposals. Meanwhile, we hope to continue our investigations in this field. The Monsanto-Union Electric team would help to develop the pilot plant design of a moderated type of reactor. At the mission has willingly made avail- same time it would, at its own exable to us and to other industrial pense, continue to give active consideration to other types of reactors. We would also plan to explore with the Commission the type and duration of an agreement under which private industry would construct and operate a plutonium-power reactor and would sell plutonium to the government at stated prices.

As mentioned earlier, some of the problems to be overcome lie legal matters. One of them is determining the scope of the prosumes that security regulations hibition in the Atomic Energy Act required in the national interest against private ownership of faciland safety regulations for per- ities for the production of fissionsonnel and property would con- able material. Adequate machinery can and should be found to police mine are beneath our plant. Howbility of the AEC, as is required private plants which would produce such material. Our Congress outset, we realized that paramount must have felt this possible besecurity and safety requirements cause in the preamble to the preswere to remain where the Con- ent law, it declared the policy of gress has put them and where the United States to be aimed at they now are. Accordingly, we the development and utilization have planned our possible future of atomic energy for strengthenenterprise, among other things, subject only to the paramount objective of assuring the common defense and security of the nation. No threat to our nation's security would necessarily result from private ownership of facilities to produce plutonium and electric power under security safeguards St. Louis came to tell me good-by, the company some 42,000 car loads which would be maintained by the government.

In proposing world control of reater than normal business risks atomic energy before the United that there be free and frequent his judgment most of Italy's prob-

Another new problem to which other original ideas developed million people.

velopmental stage is completed of a plutonium-power producing solely with the utilization of dant natural resources lie dormant atomic energy for military purproperty of the government. However, in order to give maximum encouragement to industrial de-No atomic power development velopment of atomic power reactors, there should be a modification in the present policy which forbids the granting of patents for any invention or discovery which the creation of the Manhattan is useful solely in the production utilization of fissionable material. While it is understandable that such a rule be adopted during times when almost all inventions were obtained at government expense, it seems that with the approaching possibility of major industrial programs in the field of atomic power, a review of such policy is in order. For example, should not there be some right to the protection of its inventions granted to a company which has, at its own expense and effort, done further research and development work to apply atomic reactors as direct tools and aids for use in the chemical manufacturing industry?

### The Worldwide Need of Cheap Fuel and Power

We have considered some of the aspects of developing electric power from atomic energy as it applies to the chemical industry. Each of you can visualize many other promising effects of it upon our national well-being. Let me, then, comment briefly on the great potential that lies in the production of nuclear-created electric power as a tool of international diplomacy and as a weapon this country can use in its opposition to the aggression of the world's totalitarian powers. This project own country can be even more abling legislation is adopted.

Look at England. Her economy Wales, Monsanto has a chemical to it is a government-owned coal mine. Some of the shafts of that ever, on many occasions since the war that plant has had to purchase coal in the United States and ship it to England. It was since 1931. cheaper to purchase the coal in New York, ship it to London and transship it to Ruabon than to timore & Ohio's fortunes are tied purchase the coal from the mine up with the steel industry. Thereing free competition in private next door. Just how great, then, is the range of possibilities, beneficial to the British economy, of caused some concern as to the impower produced from atomic mediate and near-term trend of energy and under circumstances earnings. Weekend press reports where adequate controls are maintained over the fissionable materials involved.

a discussion of Italy's pres-

in many instances because the us the wherewithal to produce them inaccessible. Likewise, the free world has many arid regions that could be made productive for our growing populations if accessible power could pump the badly needed water.

### Atomic Power and Point Four Program

There has been much talk of a Point Four Program which would send American technological advances and engineering and economic know-how to other areas of the free world. Here, in the development of nuclear-produced electric power, we have the greatest tool for contributing materially to the economic development of other nations. Imagine what the benefits from atomic power would mean to the existenceand to the morale—of the other peoples of the world who are struggling to remain free of Communist domination. Under controls such as are contained in the Baruch plan, the "Atomic Power Plant-Point Four Program" could result in greater advantages, psyany other weapon in our struggle against totalitarian aggression.

America's scientists have given electric power in a fashion never before possible; our businessmen will provide the capital and the know-how for integrating this new type of power into our freeenterprise system; our representatives in Congress will provide what little legislation may be needed. Thus, scientists, businessmen and legislators will combine to provide the free nations of the world with new tools for building even greater standards of living for ourselves and our friends.

If nothing else has done it, the harnessing of a new form of energy for non-military uses should restore our faith in our-We hear so often how selves. decadent the present generations have become; how we've been coasting on the efforts of our forefathers; how nothing really new and worthwhile has been contributed by us. In some respects, this may be true-yet this development alone gives the lie to those who preach the gospel of despair. And we won't rest on the laurels of this contribution, either. Our future will be bright as long as we chologically and materially, than have the God-given souls to dare, the minds to think, the eyes to see, and the hands to do.

# Railroad Securities

### Baltimore & Ohio

est has been noted in recent weeks strike. in the stocks of Baltimore & Ohio, which will be so useful in our although, in common with the experience of most low priced rail helpful in developing the resources stocks, the buying has not been of and the defenses—of all the free sufficient magnitude to cause any nations of the world, once the en- wide price appreciation. Many rail analysts are of the opinion that even though the price performis now such that it is almost too ance has been desultory in recent in the sphere of legislative or costly for her to produce electric weeks, the buying interest has power from coal mined within her been fully warranted on the basis boundaries. At Ruabon, North of current earnings and the basic long-term outlook for the propplant, and immediately adjacent erty. These sources point to the present low price-earnings ratio and the distinct possibility that before the year is out at least a token dividend may be declared on the common. No dividend has been paid on the junior equity

> Probably more than any other major carrier in the country Balfore, it is natural that the prolonged steel strike may have should have gone far toward offsetting any such fears. According to these reports, Mr. White, President of the company, estimated Last week the Italian Consul in that in June the steel strike cost as he was returning to Rome pur- of freight and approximately \$7 suant to his Foreign Office's rota- million in revenue. This loss is, on much of

> > These same press reports placed

Considerable speculative inter- tuted at the outset of the steel

Net income for the first half of 1952 was estimated at just under \$11 million, after all fixed charges and contingent interest, but presumably before sinking and other reserve funds. This would compare with revised earnings of \$7.3 million for the opening half of the preceding year. This year-to-year gain of approximately \$3.7 million is equivalent to over \$1.40 a share on the 2,562,953 shares of common stock outstanding. Prospects over the remainder of the year will, of course, be largely contingent on just how long the steel strike lasts. As it continues, the adverse effects are naturally being pyramided as other industrial plants curtail production or close down because of the shortage of steel.

The general feeling is that upder present worldwide conditions the steel strike can not be tolerated for too long a further period. Moreover, all of the traffic being lost now because of the shutdowns is obviously not gone permanently. Much of the lost production will have to be made up by capacity operations after the strike is ended, and the high level of steel operations will have to be maintained over a more extended future period than had been considered likely a couple of months ago. Thus, many rail analysts are still looking for earnings of betion plan. The conversation soon of course, nothing to sneeze at tween \$9.00 and \$10.00 per common share, before sinking if it wants to attract those invest- Nations Organization, Bernard ent economic and social condi- a blow when it is viewed against other reserve funds, for B & O this year.

A substantial portion of the a result of our high level of taxathat there be free and frequent tion. That means the industrial inspection of all participating napower-plutonium reactor must tions and their work in this field. The production of capital products at fair prices durbasis, it assuredly can work with the production of capital products at fair prices durbasis. It assuredly can work with the free be free and frequent lems stem from its lack of cheap gross revenues for the first half earnings will be absorbed by obsorbed by o imum potential of electric energy period a year ago. This relatively of a few years ago. Such utilizamit the investor to obtain a return fines of this country. Legislative from water power is in sight and modest decline in gross will be tion of cash itself obviously works of his funds. And unlike normal action making possible private there is only a limited supply of more than offset by reductions to the long-term benefit of the commercial operations where ownership of reactors with adethere there may be tens or hun- quate governmental security con- ered field. The answer-and the Full details as to the operations fluence on the overall credit In the case of plutonium the gov-stumbling block in the path lead-ernment is the sole purchaser, ing to greater benefits to mankind. That creates a problem requiring from standing of the road. Also, these would remove a major only one-he said, is a type of fuel for the six months are not yet standing of the road. Also, these possibility in sight is power from through May, with gross only preclude the possibility of comatomic energy. In it lies the po- nominally above year - earlier mon dividends. This dividend posas you can see, the loss of the re- The Problem of Patent Protection tential for transforming the Ital- levels, the transportation ratio was sibility, added to the fact that the Another problem is the need to ian industrial economy and rais-protect industry's inventions and ing the living standards of 48 and the overall operating ratio at est price-earnings ratio in the Similar possibilities exist in 80.0% was 2.7 points under the field, give the stock outstanding obtained from the pilot plant oper- nium-power program. Admitted- other areas, such as South Amer- corresponding 1951 ratio. Presum- speculative appeal in the opinion Continued from first page

# Freedom—The One **Dominant Issue**

have been distorted and their spirit tasies of the millennium and send violated?

The genius of our Founding Fathers which preserved this Re- mixed with give-away programs, public longer than any Republic take a look into the Brannan plan. n history was the concept of the government. One of their strong purposes was to protect free men by restriction of Presidential power.

tional safeguards of free men.

rubber-stamp Congress, the packed so long as he does no harm to his Supreme Court, war without ap- fellows. proval of Congress and a score of dire secret international commit- based upon ordered liberty and ments without consent of the Sen- the creative energy of free men or

And now comes, after 170 years, power. That is an "inherent"

appeased by Presidents until they stars of which worlds are made such powers. If freedom is to live, itation, and the ceaseless struggle we can no more have economic of mankind to be free. tyranny than we can have political the mastery of its own house.

Our social order does not rest upon constitutional safeguards alone. This Republic was founded on a pledge of sacred honor. Yet we have writhed under shocking disclosures of intellectual dishonesty and unpunished corruption in than all such sins in our history put together.

The grandeur of a people comes from their moral and spiritual character. Today that is corroded by this intellectual dishonesty and corruption among public officials. The drip, drip, drip from dishonor in high places plays a part in the ica. increasing of crime among the

people.

These acts do not make for free men.

And there have been other assassins of freedom.

Within eight years since victory. we will have seen tax-and-taxspend-and-spend reach a fantastic total greater than in all the previous 170 years of our republic.

### Ghosts Mixing Poison for American People

Behind this plush curtain of tax man's rope. and spend, three sinister spooks bureaucratic Fascism; of Karl Marx, and his Socialism; and of Lord Keynes, with his perpetual government spending, deficits and inflation. And we added a new ideology of our own. That is goverment give-away programs.

I will in a few moments measure for you the blight of inflation from this mixture that has poured into every American home.

By way of the bureaucracy part of the mixture, within 20 years we have seen it grow from under 600,000 Federal officials under Republican administration to over 2,300,000 officials today—with the addition of almost a thousand of government agencies. In Fascist orders and favors to our citizens.

Do you not believe the words They rush headlong into its phanthe bills to the Treasury.

If you want to see pure Fascism

If you want to see pure Sociallimitation of powers within our ism mixed with give-away programs, take a look at socialized medicine and socialized electrical power.

was created somewhat Man For 20 years we have seen con-lower than the angels, but to him stant attrition of those constitu- the Creator gave the right to plan his own life, to dare his own ad-I do not need recall to you the venture, to earn his own reward

> Either we shall have a society we shall have a dictated society.

I have said before now that a new discovery in Presidential there are immutable principles which neither the rigors of depower to seize anything, any time. pression nor the tricks of inher-All Republican Presidents were ent powers, nor lost statesmanship, densely ignorant of those inherent nor wars, nor New Dealers, nor militarists can change. These im-Over these 20 years we have mutable principles came into the seen pressure groups fostered and universe along with the shooting intimidate and paralyze the life of and they have always been and the nation. No man has been ever will be true. Such are the elected by the people to have presence of God, the laws of grav-

Shall we keep that faith? Must tyranny. Representative govern- we condemn unborn generations ment has not been maintained to to fight again and to die for the right to be free?

### Our Tragic Foreign Policy

For nearly 40 years I have had need to deal with international relations. I would be less than frank if on this, my last address to you, I did not speak from my high places-greater in aggregate neart and from that hard experience. And I can relieve all candidates of embarrassment by stating in their behalf at once that these are my views alone.

And if I seem to stress our foreign policies, I do so because within them lies the future of freedom of men and women in Amer-And because in the first World War I witnessed the Communists give rebirth to slavery on earth. One Democratic and three Republican Presidents refused to recognize their government and thus admit their official agents into our household.

Over those years, I have known of a long roll of good men and women in many foreign lands, with whom I worked in intimacy to save their starving peoples, who died in Communist dungeons or dangled at the end of the hang-

For years I have protested the or ghosts are mixing poison for lost statesmanship of dealing with the American people. They are them would drag the world into the shades of Mussolini, with his great calamities. However, there is no satisfaction in having been proved right by disasters to the American people.

> Until 20 years ago our dedication to free men was admired and aspired to by all mankind. The undertakings of our government trusted throughout the whole earth. Today, that respect and trust have been blemished by a hundred actions.

into a great war crusade on the were again told that great ground promise of freedom to men and to nations under the banner of the Four Freedoms and the Atlantic Charter. Then, at Teheran, Yalta and Potsdam, we sacrificed the freedom of 650 millions of fashion, they dictate and give human beings on the altar of appeasement to Communism. The Still worse, they do have a real souls of one-quarter of mankind Three years after the Atlantic inherent power. Their inherent have been seared by the violation Pact, in February of this year. power is that of all bureaucracy of that American promise. The to lay its paralyzing hand more ghosts of the Four Freedoms and Lisbon. It was impressively an-

amid the clanking chains of a thousand slave camps.

Where have we arrived after this war crusade for freedom? need not remind you that we lost the peace despite the valor and the sacrifice of our manhood on a hundred battlefields. Our bewildered statesmanship has brought no return from the sacrifices and the tears of millions of mothers and wives. There is less freedom in the world today than at any time for a whole cen-Have our foreign policies tury. over those years been a success? They certainly did not make free men.

Our opponents frequently remind me that this is all in the past. The past is the father of right now. And we have to deal with the menace they created.

Nurtured by policies participated in by our government and by Communists in the highest echelons of our Washington Administration, the Kremlin now cracks its whip over a horde of 800 million people. They are now armed with 300 divisions, 30,000 tanks and 20,000 war planes. American and British traitors have given them the atomic bomb.

Our need today is a cold and objective look at where we have got to both abroad and within United States under the Truman-Acheson foreign and military policies dealing with the Communists.

Korea, Western Europe and the United States. And I shall add some constructive alternatives.

### Korea and Continental Europe

The situation in Korea was born can support of so-called "agrarian will is lacking. liberals" in China.

We joined with more than twoof the military forces sent there lives. and taking 90% of the losses.

dead, wounded and sick with 300,-000 of our youth still fighting.

victory. Instead of victory, the D. C. Administration substituted apmonths of negotiations, the have been a great success? Communists so far do not seem to want to be appeased. In the meantime, they have so increased their forces that the military initiative is now in their hands. The end is not yet.

But can any one sav these pol-

We may also take a cold look Truman-Acheson policies. That is Western Europe.

tration has poured \$35 billion into deficit. Europe trying to build up their will power their military strength and furnishing them an American ground army.

For six years we have listened to a multitude of plans, agreements, pronouncements and promises of great European armies. What is the net result of these ef-

Three years ago, with the sign-Twelve years ago we were led ing of the North Atlantic Pact, we armies would at last spring up on that continent. And to pass that treaty, a pledge was given to the Senate by the Administration that we would not contribute more ground troops to Europe. Then we shipped them 200,000 more American boys.

there was another conference at

and 25 reserve divisions in Europe. ment.

The London "Times," commenting on the Lisbon agreement, published an editorial entitled "A Phantom Army," The "Times" pointed out that even this small army could not possibly be ready

of Western Germany. That was a good deed. A few days later we saw the signing of the European Defense Community treaty by six continental nations. That will be advance in European unity proannounced in the New York "Times" of May 28 that, by a secret agreement, these six nations would by 1954 or 1955, create 55 divisions of which 15 would be reserve divisions.

Aside from American and British divisions, this European army seems determined to keep its phantom quality.

Can anyone say that this size army even three years hence is any real deterrent in a ground war to do it now. to the already six-times-greater forces of the Communist horde? Or that it could even avert a Dunkerque of the six American divisions we have placed there?

Compare this promised 50-odddivision army three years hence and still do our part in the world, Time tonight only permits me with the 160 effective divisions to appraise where we have got these same six Western European to on three major fronts. That is nations, comprising 160 million people, put in the field within 60 days in both World War I and World War II. Today their man- First, greater than in either of those wars. The potential is there, but fourth, munitions and cash subat Yalta and nourished by Ameri- we must by now realize that the

The only other explanation of their attitude is that these six nascore of non-Communist members tions of Western Europe have no of the United Nations to defeat stirring belief in present danger. this Communist aggression. But We have heard no clamor from we find ourselves furnishing 90% these countries to spend their their fortunes or their sacred honor to defend their lib-America's price so far is 120,000 erties. They have proclaimed no such emergencies, carried on no propaganda of peril nor Gen. MacArthur well said that stimulated such war psychoses as in war there is no substitute for have emanated from Washington,

Can any one honestly say that peasement on the 38th Parallel, these policies of making great ust where we started from. After ground armies in Western Europe

### Results of "Tax and Spend" Policy

Now let us take a cold look at the economic and social effect of these Administration policies on the United States. It is no news to icies in Korea have been a great you that the Federal and local governments are spending about the second major area of the is more than any nation can bear.

I have long had great sympathy for the humble decimal point. He billion to Britain, the Adminis- jumps to punctuate our present the infantry soldier.

> find the blazing proof in our midst Europe. that we cannot carry this economic burden.

is wrecking American lives, just after this six years of these Washington policies the American capacities. worker must have an annual inwell as he did on \$3,000 six years look about you at the necessary round of wage increases going on

Look around you and you will see millions who have earned penof want.

Look still further and you will cannot pass our Navy find not only inflation but that and more heavily upon free men. the Atlantic Charter now wander nounced that by the end of this the intolerable taxes stifle initi- Force is now inferior to that of

year there would be, exclusive of ative and are driving millions of American and British divisions, our people to become more and an army of about 15 battle-worthy more dependent upon the govern-

Look again and you will find this tax-and-spend used as a vehicle to mix collectivism into American life.

You can look even more deeply. No government can spend such sums of money and not corrupt Six weeks ago we witnessed the the spenders. And no government signing of a step toward freedom can levy such taxes without breeding a horde of tax dodgers and bribers.

Do you want to go on with this spending, inflation and corruption?

If free men are to survive in vided it is ratified by six dis- America, we must reduce spending tracted Parliaments. But it was and taxes. It is true we can make some cuts in spending by stopping waste, corruption and private privilege. But the total of all such reductions would not even reduce the prospective budget deficit by one-half. To say nothing of stopping inflation or reducing taxes.

It is not enough just to say we will balance the budget and reduce taxes. Or to say we will do it some years hence. We must face the grim reality of how and where

The reality is that we cannot ever balance the budget and reduce taxes except by cutting into this military and foreign spending.

To find this how and where, we must take a new look into these military policies.

The Administration and the Pentagon have been building up four gigantic military programs. insist upon huge they power and productive capacity is ground armies; second, naval forces; third, air forces. and sidies to other nations. And now they propose to add huge numbers to these armies by compulsory universal military service. All this step-by-step building of great ground armies is the road to militarism. That is at its base a threat to all freedoms. That has brought ruin to freedom ever since Rome. That wrecked Germany and Japan.

### Military Strength Not in Large **Ground Armies**

Moreover, the military strength of America does not lie today in great ground armies. How many mistakes do we have

to make before we learn that our genius lies in the invention, production and operation of great weapons? Our future is in these great weapons, not in bayonets. And we can furnish these great weapons to nations who have the will to defend themselves.

Lest you think the Pentagon is not determined on bayonets. I may mention their bulletin of Feb. 1 35% of the National income. That of this year which I quote. They

"The individual rifleman is the most effective and the most essen-Beginning six years ago with has to jump three zeros every lit- tial weapon against the enemy. an unrepayable loan of over \$3 tle while. He had to make three All other services exist to support

All Americans wish to se We do not need to look far to ization preserved in Western

But we must recognize their lack of will in preparedness which If you think these policies are might have been a deterrent to not producing an inflation which Communist aggression. Therefore, we must determine what real derecall but a few things: Already terrent America can furnish within our economic and man-power

The effective deterrent which come of \$4.500 today to live as American resources can contribute is not bayonets against overago. If this does not convince you, whelming land forces, but the expansion of air power and navies to make up a great striking force, today which means you can buy which could destroy the Comless with your money tomorrow, munist military potential if they started any aggression anywhere. And this striking force, naturally, sions or saved to protect their old includes strategic bases with a age being reduced to the tragedy stretch of water in front of them over which Communist armies

It is asserted today that our Air

Russia. Yet simply as an example disappeared. It deserved to dis- in the United States. Thus can we could add one-half more to appear. Shall the Republican party America be preserved. Thus can it our air strength and maintain it receive or deserve any better fate hold the lamp of free men aloft at less cost than we can recruit, if it compromises upon the issue to a confused world. Thus can we train, arm, and maintain ten divi- of freedom for all men, white as wipe out coercion and corruption. sions of ground troops. And those well as black? planes, so essential to our own satety, would be a far better detense of Europe.

The American people will start no wars. But the sure defense of New York, London and Paris is the fear of counterattack on Mos- 1776. Their declaration stirred the mighty God. cow by air. The Kremlin will not be much frightened over an American ground war against their transgressions and its pledge of overwhelming forces. In that area life, fortune and sacred honor. of menace the military initiative is on the Communist side today.

civilian, I proposed this alternative program of less armies and an the sunlight of freedom. overwhelming striking force at less cost, a yell went up, "Here comes the armchair strategist." But promptly this proposal was supported by sever, of our most distinguished retired Army, Navy and Air officers. It was supported in a frustrated people. by six of our most seasoned dip-

the advantage of military initia- recapture the citadels of liberty hands and give you courage. tive to us.

It would extend our effectiveness to aid all menaced countries. Continued from page 5 It would assure American youth that their lives will not be widely interrupted and that they will not be sent into the overwhelming Communist quicksands.

It would enable us to stop this creeping Fascism and Socialism.

It would balance our budget and

start to cut our taxes. It would avoid our bankruptcy,

which is Stalin's greatest hope. It has been said that in these evil times peace can be preserved only through strength. That is true. But the center and final reserve of strength of the free world lies now in the Western Hemisphere. I am not ashamed to say that our first duty is to defend the United States. For if we fall, the freedom of men falls in the whole world.

#### A Reconsideration of Policies Needed

What I propose is an entire reconsideration of these policies based on the realities which have today developed both in the United States and abroad.

I do not propose that we retreat into our shell like a turtle. I do propose the deadly reprisal strategy of a rattlesnake.

The way out from the perils, begotten from this 12 years of lost statesmanship, is not easy. Certainly sane policies cannot be made amid college yells of "isolationist" or "internationalist," nor by smears and slanted news which are the ugly instruments of those who would dictate.

The Republican party must not blink at the other many difficulties of the times and the other tasks before us. Our party welcomes change in the social and economic order when it will produce a more fair, a more free and more satisfying civilization. But change which destroys the safeguards of free men and women will be only an apple of Sodom. Again I may say I have great sympathy for those who honestly seek for shortcuts to solve our complex problems. But the structure of betterment can only be built brick by brick by men and women free in spirit and mind. The bricks must come from the mould of religious faith, of justice, of integrity, of fidelity to the spirit of the Constitution. Any other mould is distorted; any other bricks are without straw.

This election may well be the last chance for the survival of freedom in America.

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In a time of confusion and crisis the action of a Republican convention 90 years ago saved this nation for free men.

The Whig party temporized, compromised upon the issue of freedom for the Negro. That party

sue, you can again revive the call panded. Thus can the opportusued 90 years ago when this party your children be guaranteed. And was born to make all men free.

world with its ringing appeal for

the United States.'

That is your great issue.

Thus can the peace, plenty, and If you make free men your is- security be reestablished and exwhich your and my ancestors is- nity and the spiritual future of thus you will win the gratitude of Also, there was a convention in posterity, and the blessing of Al-

In my opening remarks I stated free men, its righteous recital of that from the inexorable course of nature, this is most likely the last time I will have the honor America needs today a new of attending your conventions. declaration that will raise the Therefore, in closing, I wish to Sometime ago when, as a mere hearts of our people to their spir- express my deep gratitude to this itual purpose and their eyes into great party you represent, for many honors you have bestowed Its first sentence should read: upon me. If I have won some "The Republican party is de- measure of your affections, it is termined to restore free men in a high reward. But the greatest glory that can come to man is to That declaration really needs be given the opportunity to fight nothing more to revive again hope for free men. And I shall continue the fight for those principles which made the United States the Yours is the task to stop this greatest gift of God to freedom. I Such a program would restore retreat; to lead the attack and prayed to him to strengthen your

# The State of Trade and Industry

government efforts some high-priority steel that had been strike-bound was moved out to consumers. The result: It'll take 10 days to two weeks to get a full flow of steel started toward the users.

Continuing, it states, work resumption in the steel mills will set off clamors for preference in deliveries. Don't be suprised if the government requires that high-priority defense orders be given first attention. This would cause a further delay in replenishment of steel stocks of civilian goods producers.

Easing the strike's impact on metalworking plants, this trade publication observes, are their shutdowns now for a week or two of summer vacations.

Up to Monday the steel loss from the steelworkers' work stoppages this year was 10,933,000 tons, the American Iron & Steel Institute calculates.

Production in unstruck plants rose one-half point last week to 12.5% of capacity. This rate was equivalent to 260,000 net tons.

The steel work stoppages not only have disrupted production but they have delayed completion of steel industry expansion projects. This was to have been the big year for bringing new capacity into operation, "Steel" notes.

As the strike wore on it intensified the shortage of steel bars and plates, the most difficult of all steel products to get. It's likely some producers will be unable to take any more orders for this year's delivery of bars and plates. The supply stringency will be felt in varying degrees on other steel products too. Indicative of the increasing concern over steel supplies is the move by consumers to snap up offers of off-grade sheet and strip, this magazine points out. In contrast, the grades of silicon sheets used in fractional horsepower motors for appliances will be in fairly easy supply because of the lagging sales of appliances.

The American Iron and Steel Institute announced that the operating rate of steel companies having 93% of the steelmaking capacity for the entire industry will be at 14.8% of capacity for the week beginning July 7, 1952, equivalent to 307,000 tons of ingots and steel for castings. In the week starting June 30, the rate was 13.3% of capacity (revised) and output totaled 277,000 tons.

A month ago output stood at 12.2%, or 254,000 tons.

### Car Loadings Advance Due to Heavier Grain and **Coal Shipments**

Loadings of revenue freight for the week ended June 28, 1952. which were affected by the steel strike, totaled 649,172 cars, according to the Association of American Railroads, representing an increase of 5,312, or 0.8% above the preceding week, due in the main to the increase that took place in the loading of grain and

The week's total represented a decrease of 172,443 cars, or 21.0% below the corresponding week a year ago, and a decrease of 134,348 cars, or 17.1% below the comparabel period in 1950.

### Electric Output Recedes Due to Independence Day Holiday

The amount of electric energy distributed by the electric light and power industry for the week ended July 5, 1952, was estimated at 6,452,959,000 kwh., according to the Edison Electric Institute.

The current total was 864,858,000 kwh. below that of the preceding week when output amounted to 7,317,817,000 kwh. It was 375.882,000 kwh., or 6.2% above the total output for the week ended July 7, 1951, and 1,073,035,000 kwh. in excess of the output reported for the corresponding period two years ago.

### United States Auto Output Curtailed by Steel Shortages and Independence Day Closing

Passenger car production in the United States the past week, according to "Ward's Automotive Reports," totaled 64,400 units, compared with the previous week's total of 92,379 (revised) units, and 71,597 units in the like week a year ago.

Total output for the past week was made up of 64,400 cars and 16.150 trucks built in the United States against 92,379 cars and 23,889 trucks (revised) last week and 71,597 cars and 20,252 trucks in the comparable period a year ago.

Canadian output last week was placed at 4,444 cars and 2,058 trucks. In the preceding week 5,488 cars and 2,581 trucks were built. In the like week last year 4,480 cars and 1,758 trucks were

### **Business Failures Show Sizable Declines**

Commercial and industrial failures declined to 131 in the week ended July 3 from 163 in the preceding week, Dun & Bradstreet, Inc., reports. Despite this dip, casualties were heavier than a year ago when 129 occurred, but fell slightly below the 1950 total of 138. Continuing below the prewar level, failures were down 37% from the 208 in the comparable week of 1939.

### Wholesale Food Price Index Makes Sharp Advance in Latest Week

Following a two-week decline, the wholesale food price index, compiled by Dun & Bradstreet, Inc., moved sharply higher last week to stand at \$6.45 on July 1. This was up 0.9% over last week's \$6.39, but showed a drop of 7.9% as compared with last year's \$7.00.

The index represents the sum total of the price per pound of 31 foods in general use and its chief function is to show the general trend of food prices at the wholesale level.

### Wholesale Commodity Price Index in Latest Week Drops to **Lowest Level Since Mid-October 1950**

The general commodity price level continued sharply downward last week, bringing the Dun & Bradstreet daily wholesale commodity price index to the lowest since mid-October 1950. The index closed at 290.21 on July 1, as compared with 291.35 a week previous, and 311.70 on the corresponding date last year.

Grain price movements continued irregular last week with wheat declining sharply toward the end of the period. Weakness in the bread cereal was due to liquidation induced by heavy rains in the Spring wheat Northwest, combined with large receipts of cash grain at southwestern terminal markets as a result of the rapid progress being made in harvesting the new crop. Export business in wheat continued rather slow.

The Department of Agriculture reported production prospects indicating wheat supplies for the 1952-1953 marketing year at about 1,606,000,000 bushels, or slightly above the record of 1,601,000,000 bushels of 10 years ago. Corn displayed independent strength on the belief that the CCC would cut down on its marketings of surplus corn in July.

Cotton prices trended lower the past week largely influenced by the rejection by the Senate Agriculture Committee of the Abernathy Bill providing for an increase in the cotton loan rate and reports of favorable progress of the crop. Export demand for cotton continued light. Interest in new crop cotton showed improvement, and a moderate volume of forward sales, chiefly to domestic mills, was reported. Trading in the ten spot markets was active, totaling 70,400 bales for the week, against 69,400 last week, and 39,600 in the like 1951 week.

### Trade Volume Improved by Good Weather, Sales **Promotions and Extended Credit Terms**

As pleasant weather came to many parts of the nation, the recent rise in retail trade, which was interrupted by the sweltering heat of the prior week, resumed in the period ended on Wednesday of last week. The vacation preparations of many shoppers helped lift retail sales volume. Reduced-price promotions, extended credit terms and shopping hours helped many retail stores to top the sales figures of a year ago.

Retail dollar volume the past week was estimated to be from unchanged to 4% higher than a year earlier. Regional estimates varied from the corresponding 1951 levels by the following percentages: New England +1 to +5; East and Midwest -2 to +2: Northwest and Southwest +2 to +6; South and Pacific +3 to +7.

This, the largest year-to-year gain in 10 weeks, was mainly attributable to the fact that the corresponding week a year ago contained one less shopping day.

Apparel continued to be the most popular item with mostshoppers. Among the items in increased demand were beachwear. lightweight dresses and slacks, casual shoes, and men's shirts. Shoppers' interest rose steadily in anticipation of the holiday.

The buying of food held at the somewhat reduced level of the prior week but housewives continued to spend slightly more for food than in the corresponding 1951 week.

The consumer interest in household goods did not vary appreciably last week; it continued to be palpably below the high level of a year ago. However, the purchasing of some goods, especially air-conditioners, fans, automobile supplies, freezers, gained steadily. More hardware and decorating materials were sold than a

Trading activity in many wholesale markets narrowed seasonally in the week. Vacation schedules and between-season lulis reduced ordering in many lines. The total dollar volume of wholesale orders did not vary markedly from the level of a year ago but was about 10% below the all-time high reached in the early part of last year when international tension led many buyers to add substantially to their stocks.

Department store sales on a countrywide basis, as taken from the Federal Reserve Board's index for the week ended June 28, 1952, rose 1% above the like period of last year. In the preceding week a gain of 6% was registered from the like period a year ago. For the four weeks ended June 28, 1952, sales rose 5%. For the period Jan. 1 to June 28, 1952, department store sales registered a decline of 3% below the like period of the preceding year.

Retail trade in New York last week continued to suffer an unfavorable comparison with the like period a year ago, as a consequence of the price war then being waged. The drop for the latest week was placed at 15%.

According to the Federal Reserve Board's index, department store sales in New York City for the weekly period ended June 28, 1952, decreased 14% below the like period of last year. In the preceding week a decline of 10% was recorded from that of the similar week of 1951, while for the four weeks ended June 28, 1952, the like period of the preceding year.

# **Indications of Current Business Activity**

The following statistical tabulations cover production and other figures for the latest week or month available. Dates shown in first column are either for the week or month ended on that date, or, in cases of quotations, are as of that date:

<b>Business Activity</b>	Latest	Previous	Month	ended o		Latest	Previous	Year
(KRICAN IRON AND STEEL INSTITUTE: ndicated steel operations (percent of capacity)July 13	Week 14.8	Week 13.3	Ago 12.2	Ago	AMERICAN PETROLEUM INSTITUTE-Month	Month	Month	Ago
Equivalent to— steel ingots and castings (net tons)—————July 13	307,000	277,000	254,000	2,029,000	of April: Total domestic production (bbls. of 42 gal-	210 200 000	016 850 000	000 500 0
ERICAN PETROLEUM INSTITUTE: Crude oil and condensate output—daily average (bbls. of		0.155.000		£ 100 550	lons each)  Domestic crude oil output (bbls.)  Natural gasoline output (bbls.)	210,799, <b>000</b> 192,882, <b>000</b> 17,878, <b>000</b>	216,752,000 198,028,000	200,508.0 183,800,0
42 gallons each) June 28 Crude runs to stills—daily average (bbls.) June 28	6,153,050 16,949,000	6,155,000 6,805,000	5,573,000 17,751,000	6,180,550 6,595,000 21,828,000	Benzol output (bbls.) Crude oil imports (bbls.)	39,000 16,170,000	18,709,000 15,000 15,817,000	16,702,0 6,0 15,319,0
Sasoline output (bbls.)June 28 Kerosene output (bbls.)June 29	22,772,000 2,409,000 10,066,000	22,258,000 2,179,000 10,387,000	1,812,000 7,578,000	2,080,000 8,732,000	Indicated consumption domestic and export	11,498,000	13,534,000	10,978,0
Distillate fuel oil output (bbls.) June 28 Residual fuel oil output (bbls.) June 28 Rocks at refineries, bulk terminals, in transit, in pipe lines—	8,987,000	8,595,000	7,851,000	9,036,000	(bbls.) Increase all stock (bbls.)	228,884,000 9,583,000	238,409,000 7,694,000	213,605,0 13,200,0
Finished and unfinished gasoline (bbls.) atJune 28	120,902,000 22,338,000	121,613,000 21,865,000	121,894,000 19,050,000	136,355,000 26,271,000	BUSINESS INCORPORATIONS (NEW) IN THE			
Distillate fuel oil (bbls.) atJune 28 Residual fuel oil (bbls.) atJune 28	64,143,000 44,972,000	60,905,000 42,822,000	50,966,000 38,523,000	70,001,000 42,046,000	UNITED STATES—DUN & BRADSTREET, INC.—Month of May	7,915	8,284	7,5
SOCIATION OF AMERICAN RAILROADS: Levenue freight loaded (number of cars)June 28	649,172	643,860	697,026	821,615	CASH DIVIDENDS — PUBLICLY REPORTED BY U. S. CORPORATIONS — U. S. DE-			
Revenue freight received from connections (no. of cars)June 28	576,503	570,570	615,824	688,042	PARTMENT OF COMMERCE — Month of May (000's omitted)	\$234,000		\$203.5
VEL ENGINEERING CONSTRUCTION — ENGINEERING NEWS-RECORD:	e222 205 000	\$365,117,000	\$225,917.000	\$404,655,000	COTTON AND LINTERS - DEPT. OF COM-			
Private constructionJuly 3 Private constructionJuly 3 Public constructionJuly 3	83,968,000 139,237,000	202,536,000 162,581,000	106,855,000 119,062,000	88,093,000 316,562,000	MERCE — RUNNING BALES: Lint—Consumed month of May	686,697	847,444	832,
State and municipal July 3 Pederal July 3	96,127,000 43,110,000	114,564,000 48,017,000	99,733,000 19,329,000	165,609,000 150,953,000	In consuming establishments as of May 31	1,421,916 2,424,739	1,574,399 3,044,205	2,078, 1,636,
AL OUTPUT (U. S. BUREAU OF MINES): iituminous coal and lignite (tons)June 28	8.670.000	•7.880.000	8,395,000	10,481,000	In consuming establishments as of May 31 In public storage as of May 31	96,6 <b>07</b> 245,067 114,883	98,494 263,202 133,386	114, 249,
Pennsylvania anthracite (tons) June 28 Rechive coke (tons) June 28	867,000 20,800	739,000 •17,900	711,000 95,600	986,000 154,500	Cotton spindles active as of May 31	19,513,000	19,613,000	104, 20,522,
PARTMENT STORE SALES INDEX—FEDERAL RESERVE SYSTEM—1947-49 AVERAGE = 100June 28	91	98	97	89	COTTON SPINNING (DEPT. OF COMMERCE): Spinning spindles in place on May 31	23,204,000	23,163,000	23,133,
SON ELECTRIC INSTITUTE: Sectric output (in 000 kwh.)July 5	6,452,959	7,317.817	7,005,066	6,077,077	Spinning spindles active on May 31  Active spindle hours, (000's omitted) May	19,513, <b>000</b> 7,532, <b>000</b>	19,613,000 9,948,000	20,522, 9,763.
LURES (COMMERCIAL AND INDUSTRIAL) - DUN &	131	163	120	129	Active spindle hrs. per spindle in place May	415.9	424.3	5.
BRADSTREET, INC. July 3 ON AGE COMPOSITE PRICES:		4.131c	4.131c	4.131c	DEPARTMENT STORE SALES (FEDERAL RE- SERVE SYSTEM—(1947-49 Average=100)			
inished steel (per lb.) July 1 ig iron (per gross ton) July 1	4.131c \$52.77 \$39.17	\$52.77 \$30.50	\$52.77 \$42.00	\$52.69 \$43.00	Month of May: Adjusted for seasonal variations	107	*103	
rap steel (per gross ton)July 1 ral prices (E. & M. J. QUOTATIONS);	<b>\$35.11</b>	\$30.00	\$12.00	915.00	Without seasonal adjustment	106	*103	
ectrolytic copper— July 2 Domestic refinery atJuly 2 Export refinery atJuly 2	24.200c 35.975c	24.200c 35.700c	24.200c 30.325c	24.200c 27.425c	METAL PRICES (E. & M. J. QUOTATIONS)— Average for month of June:			
raits tin (New York) at July 2 ad (New York) at July 2	121.500c 16.000c	121.500c 16.000c	121.500c 15.000c	106.000c	Copper (per pound)— Electrolytic domestic refinery	24.200c	24.200c	24.5
ad (St. Louis) at July 2 ne (East St. Louis) at July 2	15.800c 15.000c	15.800c 15.000c	14.800c 17.500c	16.800c 17.500c	Electrolytic export refinery Lead (per pound)—	34.586c	27.908c	27.
DDY'S BOND PRICES DAILY AVERAGES: S. Government Bonds	98.20	98.32	98.14	97.39	Common, New York Common, St. Louis	15.257c 15.051c	15.731c 15.531c	17. 16.
Perage corporateJuly 8	109.97 114.08	109.97 114.27	110.15 114.46	109.42 113.89	Silver and Sterling Exchange— Silver, New York (per ounce)————————————————————————————————————	82.750c 72.500d	85.405c 74.761d	88. 77.
July 8	112.56 109.79	112.56 109.60	112.93 109.42	112.56 108.52	Sterling Exchange (Check) Zinc (per pound)—East St. Louis	\$2.78604 15.740c	\$2.80063 19.500c	\$2.8 17.
aliroad GroupJuly 8	104.14 107.27	104.14 107.09	104.14 107.44	103.30 106.39	Tin (per pound)— New York Straits	121.500c	121.500c	117.
nblic Utilities GroupJuly 8	109 60 113.50	109.60 113.50	109.60 113.50	108.70 113.31	% New York, 99% min. Gold (per ounce, U. S. price)	120.500c \$35.000	120.500c \$35.000	116. \$35
S. Government BondsJuly 8	2.62	2.61	2.62	2.67	Quicksilver (per flask of 76 pounds)	\$195.240 42.470c	\$199.615 45.542c	\$210 45.
verage corporateJuly 8	3.17 2.95	3.17 2.94	3.16 2.93	3.20 2.96	Antimony (per pound) bulk, Laredo Antimony (per pound) in cases, Laredo	39.000c 39.500c	42.077c 42.577c	42. 42.
July 8	3.03 3.18	3.03 3.19	3.01 3.20	3.03 3.25	Platinum, refined (per ounce)  †Cadmium (per pound)	\$90.000 \$2.25000	\$90.000 \$2.38846	\$90 \$2.5
alfroad GroupJuly 8 ublic Utilities GroupJuly 8	3.50 3.32 3.19	3.50 3.32 3.19	3.50 3.31 3.19	3.55 3.37 3.24	†Cadmium (per pound) †Cadmium (per pound) Cobait, 97%	\$2.32500 \$2.40000	\$2.48654 \$2.58462	\$2.6° \$2.8°
adustrials Group July 8 ODY'S COMMODITY INDEX July 8	2.98	2.98	2.98	2.99	Aluminum, 99% plus, ingot (per pound) Magnesium, ingot (per pound)	\$2.40000 19.000c 24.500c	\$2.40000 19.000c 24.500c	\$2.10 19. 24.
CIONAL PAPERBOARD ASSOCIATION:	437.3	434.8	436.5	481.9	**Nickel	56.500c	56.500c	56.
videra received (tons)	180,413 200,421 82	191,104 210,043 85	200,761 188,938 79	221,045 244,242 103	MOODY'S WEIGHTED AVERAGE YIELD OF 200 COMMON STOCKS—Month of June:			
nfilled orders (tons) at end of periodJune 28	352,864	374,791	374,989	547,963	Industrial (125)Railroad (25)	5.48 5.64	5.73 5.87	
1949 AVERAGE = 100July 4	110.57	109.67	109.20	117.00	††Utilities (24) Banks (15)	5.51 4.56	5.53 4.57	
CK TRANSACTIONS FOR ODD-LOT ACCOUNT OF ODD- LOT DEALERS AND SPECIALISTS ON N. Y. STOCK EXCHANGE—SECURITIES EXCHANGE COMMISSION:					Insurance (10) Average (200)	3.18 5.45	3.30 5.65	
Mumber of ordersJune 21	DD 041	85 900	05 100	05 000	MOTOR VEHICLE FACTORY SALES FROM			
Number of shares June 21 Dollar value June 21	22,041 642,683 \$30,043,027	25,800 717,829	25,196 699,578	27,026 750,440	PLANTS IN U. S. (AUTOMOBILE MANU- FACTURERS ASSN.)—Month of April:			
Number of orders—Customers' total sales	20,045	\$37,526,319 21,888	\$32,751,152 22,119	\$34,973,167 22,709	Total number of vehicles Number of passenger cars	503,84 <b>5</b> 397,836	529,585 416,155	65: 51
Customers' short sales	85 19,960	99 21,789	99 22,020	176 22,533	Number of motor trucks Number of motor coaches	105,586 423	112,833 597	14
Customers' short sales	556,715 3,259	603,346 3,128	595,457 3,493	606,741 6,654	NON-FARM REAL ESTATE FORECLOSURES—			
Customers' other salesJune 21 Dollar valueJune 21 ound-lot sales by dealers—June 21	\$53,456 \$23,403,151	\$25,152,770	591,964 \$24,761,429	<b>600,087 \$26,320,4</b> 96	FEDERAL SAVINGS AND LOAN INSUR- ANCE CORPORATION— Month of March	1.562	1,367	
Number of shares—Total sales——————June 21	157,230	182,200	164,050	176,020	PORTLAND CEMENT (BUREAU OF MINES)—	2,002	2,501	
ound-lot purchases by dealers—		182,200	164,050	176,020		21,829,000	19.817.000	21.92
Number of sharesJune 21	238,520	299,390	279,840	291,140	Shipments from mills (barrels) Stocks (at end of month—barrels)	23,282, <b>000</b> 23,219, <b>000</b>	21,764,000 24,675,000	24,86 19,56
FOR ACCOUNT OF MEMBERS (SHARES):					Capacity used	92%	86%	,
Short sales	198,080	258,050	180,610	322,080	REAL ESTATE FINANCING IN NONFARM AREAS OF U. S. — FEDERAL SAVINGS			
Total sales	E 214 000	6,353,400 6,611,450	6,668,120 5,848,730	6,245,740 6,567,820	AND LOAN INSURANCE CORPORATION —Month of April (000's omitted):			
UND-LOT TRANSACTIONS FOR ACCOUNT OF MEM- BERS, EXCEPT ODD-LOT DEALERS AND SPECIALISTS			.,	.,,	Savings and loan associations Insurance companies	\$539,834 114,162	\$494,321 118,446	\$44 14
'Total purchases	615,180	695,140	487,710	730,810	Bank and trust companies Mutual savings banks	293, <b>095</b> 81,329	282,830 71,410	28
Other sales	109,120	124,880 540,770	100,680 396,710	148,660 506,570	Miscellaneous lending institutions	234,945 218,796	223,840 202,470	20 20
Total salesJune 14  kher transactions initiated on the floor—  Total purchasesJune 14  Short sales		665,650	497,390	655,230		\$1,482,161	\$1,393,317	\$1,37
Other sales	3,400	165,650 9,000	72,850 3,400	176,600 23,700	SELECTED INCOME ITEMS OF U. S. CLASS I			
ther transactions initiated off the floor	199,150	154,760 163,760	118,900 122,300	162,040 185,740	-Month of March:	ARC 000 000	ARE 804 FOT	800.00
Short sales		256,129 62,750	180,410	251,627 71,790	Net railway operating income Other income Tratal income	\$76,638,822 16,899,372	\$75,894,507 16,279,736	19,91
Total sales		322,790 385,540	37,000 275,844 312,844	71,780 280,485 352,265	Miscellaneous deductions from income	93,538,194 4,041,112 89,497,082	92,174,243 4,312,477 87,861,766	8,75
Total purchases		1,116,919	740,970	352,265 1,159,037	Income after fixed charges	89,497,082 53,133,419 2,894,617	87,861,766 52,154,361 2,910,608	91,46 56,36 3,03
Other sales	144,580	196,630 1,018,320	141,080 791,454	244,140 949,095	Net income	50,238,802 39,675,956	49,243,753 38,835,544	53,32
MOLESALE PRICES NEW SERVES W. C. DUNG 14	1,213,656	1,214,950	932,534	1,193,235		55,343,676	52,343,847	48,33
Commodity Group—					Dividend appropriations: On common stock	18,745:474	28,196,207	22,57
All commoditiesJuly 1 Farm productsJuly 1 Frocessed foodsJuly 1	110.7 107.7	110.7 105.5	111.5 109.7	******	Ratio of income to fixed charges	3,720,306 2.46	16,419,143 2.46	5,55
Processed foods July 1 Mests July 1 All commodities other than farm and foods July 1	108.0 110.1	108.2 110.9	109.2 115.5		*Revised figure. †Based on the producers the producers' and platers' quotations. §Based	on platers' q	uotations. ID	omestic,
	111.9	112.3	112.4		tons or more but less than carload lot packed			

# Securities Now in Registration

Abbott Laboratories, Chicago, III.

June 26 filed not to exceed \$655,000 "participations in the Abbott Laboratories Stock Bonus Plan," and 200,000 shares of common stock to be offered to key employees of the company under a stock option plan.

Admiral Corp., Chicago, III.

June 2 filed 41,669 shares of capital stock (par \$1) being offered in exchange for common stock of Canadian Admiral Corp., Ltd., at rate of one share of Admiral stock for each two shares of Canadian Admiral stock held. This exchange offer will expire on Aug. 30. Dealer-Manager-Dempsey & Co., Chicago, Ill. Statement effective June 19.

Aegis Casualty Insurance Co., Denver, Colo. June 4 (letter of notification) 75,000 shares of common stock (par \$1). Price-\$2 per share. Proceeds-To expand insurance business. Office-Suite 702, E. & C. Building, 930 17th Street, Denver 2, Colo. Underwriter-Aegis Corp., Denver, Colo.

Ameranium Mines, Ltd., Toronto, Canada May 28 filed 2,079,871 shares of capital stock (par \$1), of which 908,845 shares are to be offered to public by company, 108,847 shares by underwriter and 666,171 shares to be reoffered under rescission offer. Price-70 cents per share. Proceeds-For prospecting, drilling expenses, etc. Underwriter-I. Nelson Dennis & Co., Toronto, Canada.

American Investment Co. of Illinois May 16 filed 100,000 shares of cumulative prior preferred stock (par \$100) later reduced to 50,000 shares by amendment. Price-To be supplied by amendment. Proceeds -To repay bank loans and for general corporate purposes. Underwriters—Kidder, Peabody & Co., New York, and Alex. Brown & Sons, Baltimore, Md. Offering— Expected today.

\* American Mercury Insurance Co. June 26 (letter of notification) 99,000 shares of common stock (par \$1), to be offered for subscription by stockholders of record about July 3. Price—\$2 per share. Proceeds—For working capital. Office — 4220 Connecticut

Ave., N. W., Washington, D. C. Underwriter — For not exceeding 35,000 shares, Hettleman Corp., New York,

American Telephone & Telegraph Co. May 22 filed between \$490,000,000 and \$510,000,000 of 12-year 31/2% convertible debentures, due July 31, 1964 (convertible through July 31, 1962, into common stock beginning Sept. 30, 1952, at \$136 per share, payable by surrender of \$100 of debentures and \$36 in cash), being offered for subscription by stockholders of record June 16 at rate of \$100 of debentures for each seven shares held; rights to expire July 31, 1952. Price-At par. Proceeds For advances to subsidiary and associated companies. Underwriter-None. Statement effective June 9.

Ampal-American Palestine Trading Corp., N. Y. June 16 filed \$5,000,000 of 15-year 4% sinking fund debentures due 1967 and \$497,000 of 15-year 4% sinking fund debentures due 1966. Price—At par (in denominations of \$100 each). Proceeds—To purchase equipment and machinery. Business—Development of agriculture and commerce in Israel. Underwriter—None.

Andowan Mines, Ltd., Port Arthur, Ont., Canada May 8 filed 500,000 shares of common stock (par \$1). Price-38 cents per share. Proceeds-For exploratory drilling and improvement on present holdings. Under-writer—Frank P. Hunt & Co., Inc., Rochester, N. Y.

Atlantic Refining Co. (7/16) June 25 filed 1,000,000 shares of common stock (par \$10). Price-To be supplied by amendment. Proceeds-For capital expenditures. Underwriter-Smith, Barney & Co., New York.

Bailey Selburn Oil & Gas Ltd. (7/16-17) June 13 filed 1,000,000 shares of class A stock (par \$1-Canadian). Price-To be supplied by amendment. Proceeds-For general corporate purposes. Office-Calgary, Alberta, Canada. Underwriter — Reynolds & Co., New York, will underwrite 600,000 of the shares in the United States; and McLeod, Young, Weir & Co., Ltd., 40,000 shares in Canada.

June 18 (letter of notification) 6,314 shares of common stock. Price-\$42 per share. Proceeds-For expansion program. Office-131 Lafayette St., Baton Rouge, La. Underwriter-None.

\* Beam (James B.) Distilling Co., Chicago, Ill. July 3 (letter of notification) 7,000 shares of common stock (par \$2), to be given by Harry Blum, Chairman, to two charities for resale at an estimated \$4 per share. Underwriter-None.

\* Beryllium Corp., Reading, Pa. July 8 (letter of notification) 81 shares of common stock. Price-At market (about \$40 per share). Proceeds-To holders of scrip certificates for fractional shares. Under-

• Blue Ridge Natural Gas & Oil Corp. (7/24) June 23 (letter of notification) 1,175,000 shares of common stock (par 10 cents). Price-25 cents per share. Proceeds-For acquisition of additional leaseholds, for exploration and drilling expenses and working capital.

Office — Waynesburg, Pa. Underwriter — Whitney-Phoenix Co., Inc., New York.

## **NEW ISSUE CALENDAR**

July 14, 1952 Deere & Co.\_\_\_\_Common Peerless Casualty Co.\_\_\_\_\_Common July 15, 1952 Commonwealth Edison Co., Chicago, Ill.\_\_\_Bonds (Bids 10:30 a.m. CDT) Dow Chemical Co.\_\_\_\_ \_\_\_Debentures (Smith, Barney & Co.) General Acceptance Corp.\_\_\_\_\_ \_Debentures Pubco Development, Inc.....Common (Allen & Co.) Trans-Canada Petroleums, Ltd.\_\_\_\_Common (George F. Breen) July 16, 1952 Atlantic Refining Co...(Smith, Barney & Co.) Bailey Selburn Oil & Gas Co., Ltd.\_\_\_\_Common (Reynolds & Co. and McLeod, Young, Weir, Inc.)

Devon-Leduc Oils, Ltd.\_\_\_\_Bonds (McLaughlin, Reuss & Co.) New York Central RR.\_\_\_\_\_Equip. Trust Ctfs.

Seaboard Finance Co.\_\_\_\_\_Preferred Suntide Refining Co..... Debs. & Common (Eastman, Dillon & Co.)

July 21, 1952 July 22, 1952

-----Common Bryn Mawr Trust Co.\_\_\_\_\_\_(Laird, Bissell & Meeds) Decca Records, Inc.\_\_\_\_\_Con (Reynolds & Co. and Laurence M. Marks & Co.) \_Common Gulf States Utilities Co.....Preference (Bids noon EDT) Hammacher, Schlemmer & Co.\_\_\_\_Common (3:00 p.m. EDT)

July 23, 1952

Deere & Co.\_\_\_\_\_\_Debentures Leitz (E.), Inc.\_\_\_\_ \_\_\_\_Common

(Bids 3 p.m. EDT) McCarthy (Glenn), Inc.\_\_\_\_Common
(B. V. Christie & Co.)

July 24, 1952 Blue Ridge Natural Gas & Oil Corp.\_\_\_\_Common (Whitney-Phoenix Co., Inc.) Sunshine Packing Corp. of Pa.\_\_\_\_\_Debentures (Weber-Millican Co.)

July 28, 1952 Delta Air Lines, Inc.\_\_\_\_Common

July 29, 1952 Pennsylvania Power & Light Co.\_\_\_\_Preferred
The First Boston and Drexel & Co.) Russell (F. C.) Co.... (McDonald & Co.)

Toklan Royalty Corp.\_\_\_\_\_Debentures (Granbery, Marache & Co. and Burnham & Co.)

August 5, 1952 Chesapeake & Ohio Ry.\_\_\_\_Equip. Trust Ctfs. (Bids to be invited)

Pennsylvania Electric Co.\_\_\_\_Bonds & Preferred

September 9, 1952

Arkansas Power & Light Co .\_\_. (Bids to be invited)

 Byrd Oil Co., Dallas, Texas (7/23) June 24 filed 180,000 shares of common stock (par 25 cents) of which 100,000 shares will be for company's account and 80,000 sold for account of certain stockholders. Price-To be supplied by amendment, Proceeds -For working capital. Underwriters-Dallas Rupe & Son, Dallas, Tex.; Carl M. Loeb, Rhoades & Co., New York, and Straus, Blosser & McDowell, Chicago, Ill.

 Canada General Fund, Inc. June 17 filed 1,350,000 shares of capital stock (par \$1). Price - \$10 per share. Proceeds - For investment in companies doing business in Canada. Underwriters\* INDICATES ADDITIONS SINCE PREVIOUS ISSUE • ITEMS REVISED

Bache & Co. and Paine, Webber, Jackson & Curtis of New York. Business—Closed-end fund at outset. To become open-end upon completion of financing, when Vance, Sanders & Co., Boston, Mass., will become distributor. Offering-Expected this week.

• Canada General Fund, Inc.
June 26 filed 500,000 shares of capital stock (par \$1) Price—At market. Proceeds—For investment. Under-writer—Vance, Sanders & Co., Boston, Mass. Business -Open-end investment company.

Cardiff Fluorite Mines, Ltd., Toronto, Canada May 22 filed (amendment) 300,000 shares of common stock (par \$1). Price-\$1.25 per share. Proceeds-For development expenses and general corporate purposes. Underwriter—Frank P. Hunt & Co., Inc., Rochester, N. Y.

Century Natural Gas & Oil Corp. April 30 (letter of notification) 80,000 shares of commen stock (par 10 cents). Price—40 cents per share. Proceeds—To Robert M. Allender and Judson M. Bell, two selling stockholders. Underwriters-Blair F. Claybough & Co., Harrisburg, Pa.

Chase Chemical Co. (7/15) June 23 (letter of notification) 291,000 shares of common stock (par 10 cents). Price—\$1 per share. Proceeds
—For working capital. Office—Newark, N. J. Underwrites—Aigeltinger & Co. and Vickers Brothers, both

Cinecolor Corp., Burbank, Calif.
May 9 filed \$452,350 of five-year 5% subordinated sinking fund debentures due May 1, 1957 (with common stock purchase warrants attached) to be offered for subscription by common stockholders at rate of \$1 of de-bentures for each two common shares held. Price—At par. Proceeds-To purchase voting control of Cinecolor (Great Britain), Ltd. and for working capital Business—Two-color film process. Underwriter—None Warrants - Will entitle holders to purchase 452,350 shares of common stock at par (\$1 per share). They are exercisable to May 1, 1955.

Citizens Credit Corp., Washington, D. C. April 10 (letter of notification) \$125,000 of 6% subordinated debentures due 1969 (with warrants attached to purchase 3,750 shares of class A common stock at \$15 per share and 750 shares of class B common at 25 cents per share). Price-At 99% and accrued interest. Proceeds-To acquire loan offices and subsidiaries. Office -1028 Connecticut Avenue, Washington 6, D. C. Underwriter-Emory S. Warren & Co., Washington, D. C.

Colorado Fuel & Iron Corp. June 11 filed 39,475 shares of common stock (no par). Price-At market. Proceeds-To Mt. Oliver & Staunton Coal Co., the selling stockholder. Underwriter - None, shares to be sold from time to time on the New York Stock Exchange.

Commonwealth Edison Co., Chicago, III. (7/15) June 19 filed \$40,000,000 first mortgage bonds, series O. due July 1, 1982. Proceeds-For construction program. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Glore, Forgan & Co.; The First Boston Corp., New York. Bids—To be received up to 10:30 a.m. (CDT) on July 15 at 72 West Adams St., Chicago 90, Ill.

• Community TV Systems, Inc. (Del.) (7/16) June 27 (letter of notification) 100,000 shares of 6% cumulative preferred stock (par \$1.50) and 100,000 shares of common stock (par 50 cents) to be offered in units of one share of preferred and one share of common stock. Price-\$2 per unit. Proceeds-For general corporate purposes. Underwriter-Singer, Beane & Mackie,

Consolidated Industries, Inc.
March 17 (letter of notification) 200,000 shares of common stock. Price—\$1 per share. Proceeds—For con-struction of sulphuric acid, fertilizer and wood sugar plants. Office-174 North Main Street, Salt Lake City, Utah. Underwriter—None.

Continental Oil Co., Houston, Tex.
May 14 filed \$26,000,000 of interests in The Thrift Plan for employees of this company, together with 400,000 shares of capital stock (par \$5) purchasable under terms of the plan. Underwriter-None.

Continental Royalty Co., Dallas, Tex March 18 (letter of notification) 120,000 shares of common stock (par \$1). Price-\$2.50 per share. Proceeds-

Continued on page 34



CLEVELAND SAN FRANCISCO PHILADELPHIA

Private Wires to all offices

### Continued from page 33

To purchase royalties and mineral deeds, oil and gas. Office—740 Wilson Building, Dallas Texas. Underwriter Southwestern Securities Co. and Hudson Stayart & Co., Inc., of Dallas Texas.

\* Cro-Plate Co., Inc., Hartford, Conn.

stock (par \$5) to be offered for subscription by present stockholders on a pro rata basis. Price—\$24 per share. Proceeds—For working capital. Office—747 Windsor St., Hartford 5, Conn. Underwriter—None.

\* David-Robin, Inc., New York

July 3 (letter of notification) \$100,700 of 5-year debentures and 1,060 shares of class A stock (par \$5) in units of \$950 of debentures and 10 shares of stock. Price—\$1,000 per unit. Proceeds—To complete production of films. Office—8 West 40th St., New York 18, N. Y. Underwriter—None.

Dean Co., Chicago, III.

April 10 (letter of notification) 4,000 shares of common stock (par \$10). Price—\$16.50 per share. Proceeds—To T. A. Dean, trustee under the will of J. R. Dean. Office—666 Lake Shore Drive, Chicago 11, Ill. Underwriter—Boettcher & Co., Denver, Colo.

Deardorf Oil Corp., Oklahoma City, Okla.

April 14 (letter of notification) 2,000,000 shares of common stock. Price—At par (10 cents per share). Proceeds—For working capital. Office—219 Fidelity Bldg., Oklahoma City, Okla. Underwriter—None.

Decca Records, Inc. (7/22)

July 2 filed 258,883 shares of capital stock (par 50 cents) to be offered for subscription by stockholders of record July 22 at rate of one new share for each three shares held; rights to expire on Aug. 8. Price—To be supplied by amendment. Proceeds—To increase stock interest in Universal Pictures Co., Inc. Underwriters—Reynolds & Co. and Laurence M. Marks & Co., both of New York.

• Deere & Co., Moline, III. (7/14-15)
June 25 filed 601 276 shares of common stock (no

June 25 filed 691,276 shares of common stock (par \$10). Price—To be supplied by amendment. Proceeds—To reduce bank debt and provide additional working capital. Underwriter—Harriman Ripley & Co., Inc., New York.

Deere & Co., Moline, III. (7/23)
June 25 filed \$50,000,000 of 25-year sinking fund debentures due July 1, 1977. Price—To be supplied by amendment. Proceeds—To repay bank loans and for expansion program. Underwriter—Harriman Ripley & Co. Inc., New York.

Deerpark Packing Co., Port Jervis, N. Y.
March 21 (letter of notification) 235,000 shares of common stock (par 10 cents). Price—\$1.25 per share. Proceeds—To repay RFC loan of \$41,050 and for working

Devil Peak Uranium, Ltd. (Nev.)

April 7 (letter of notification) 600,000 shares of common stock (par one cent). Price—50 cents per share. Proceeds—For rehabilitation and development program. Office—Suite 839, 60 East 42nd St., New York 17, N. Y. Underwriter—Gardner & Co., White Plains, N. Y.

• Devon-Leduc Oils, Ltd. (7/16-17)
May 23 filed \$1,000,000 of 10-year 5% convertible sinking fund mortgage bonds, due June 1, 1962. Price—100% of principal amount. Proceeds—To repay bank loans and for general corporate purposes. Underwriter—McLaugh-

lin, Reuss & Co., New York.

Doman Helicopters, Inc.

June 18 (letter of notification) 30,000 shares of capital stock (par \$1), with warrants to be sold to stockholders and others. Price—\$3 per share. Proceeds—For working capital. Office — 545 Fifth Ave., New York 17, N. Y. Underwriter—None.

★ Doman Helicopters, Inc.

July 3 (letter of notification) 6,250 warrants to purchase shares of capital stock at \$4 per share to be offered in the ratio of one warrant for each four shares purchased under the letter of notification filed on June 2, 1952. The warrants are not exercisable before Aug. 1, 1953, but must be exercised before Aug. 1, 1957. Price—\$4 per share. Proceeds—For working capital. Underwriter—None.

Dow Chemical Co. (7/15)

June 24 filed \$100,000,000 of convertible debentures due July 1, 1982. Price—To be supplied by amendment. Proceeds — For expansion program. Underwriter — Smith, Barney & Co., New York.

Duggan's Distillers Products Corp.

May 29 (letter of notification) 94,807 shares of common stock to be offered first for subscription by present stockholders, each purchaser of 100 shares to receive a bonus of 50 shares from the holdings of Charles A. Massis, who is the principal stockholder. Price—75 cents per share. Proceeds—For working capital. Office—248 McWharton St., Newark, N. J. Underwriter—None.

• Duquesne Natural Gas Co. (7/21-26)

May 28 (letter of notification) a maximum of 92,783 shares of common stock (par one cent) to be offered for subscription by stockholders at rate of one new common share for each five common shares held, two new common shares for each preferred share held and six new shares of common stock for each share of preference stock held (with an oversubscription privilege). The offering is expected to be made between July 21 and July 26, with rights to expire in four to six weeks. Price—\$1 per share. Proceeds—For working capital. Underwriters—Bioren & Co., Philadelphia, Pa.; Hourwich & Co., New York; and C. T. Williams & Co., Inc., Baltimore, Md. Unsubscribed shares, (not exceeding 75,000 shares), will be publicly offered at \$1.25 per share.

Eastern Stainless Steel Corp., Baltimore, Md.

April 7 (letter of notification) 4.000 shares of commo

April 7 (letter of notification) 4,000 shares of common stock (par \$5). Price—At market (approximately \$15 per share). Proceeds—To J. M. Curley, the selling stockholder. Underwriter—Hornblower & Weeks, New York.

★ Farm & Home Loan & Discount Co., Phoenix, Ariz.

July 7 filed 1,613,168 shares of class A common stock (par 25 cents) and 2,744,034 shares of class B common stock (par 35 cents), the class A stock to be sold only to policyholders of The Farm & Home Insurance Co. Price—At par. Proceeds—To increase capital. Underwriters—John J. Rhodes and James E. McNelis, officers and directors of the two companies.

Flathead Petroleum Co., Monroe, Wash.
March 21 filed 600,000 shares of common stock (par 10 cents). Price — 50 cents per share. Proceeds — For equipment and drilling purposes. Underwriter—None.

Florida Power Corp., St. Petersburg, Fla.
June 6 filed 309,360 shares of common stock (par \$7.50)
being offered for subscription by common stockholders
of record June 30 at rate of one new share for each five
shares held; rights to expire on July 16. Price—\$20 per
share. Proceeds—For new construction. Underwriters—
Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Beane, both of New York.

Front Range Uranium, Inc., Denver, Colo.
June 2 (letter of notification) 500,000 shares of common stock (par one cent). Price—50 cents per share. Proceeds—For exploration and development expenses. Underwriter—Vickers Brothers, New York.

Gar Wood Industries, Inc., Wayne, Mich.
May 23 filed 95,460 shares of common stock (par \$1) to
be offered in exchange for United Stove Co. common
stock at rate of one share of Gar Wood for each three
shares of United. Underwriter—None. Statement effective June 13.

General Acceptance Corp., Allentown, Pa. (7/15) June 24 filed \$3,000,000 of 15-year 5% convertible subordinated debentures due July 1, 1967. Price—To be supplied by amendment. Proceeds—To redeem balance of 15-year 4% convertible subordinated debentures amounting to approximately \$753,000 and for working capital. Underwriter—Paine, Webber, Jackson & Curtis, New York.

General Contract Corp. (formerly Industrial Bancshares Corp.), St. Louis, Mo.

May 26 filed 110,000 shares of common stock (par \$2), 15,500 shares of 5% cumulative convertible preferred stock (par \$100) and 50,000 shares of 5% cumulative convertible preferred stock (par \$20) to be offered in exchange for stock of Securities Investment Co. of St. Louis at rate of 11/10 shares of common stock and one-half share of \$20 par preferred stock for each S.I.C. common share and one share of \$100 par preferred stock for each S.I.C. \$100 preferred share. Underwriter—None.

General Public Utilities Corp.

June 4 filed 531,949 shares of common stock (par \$5) being offered for subscription by common stockholders of record July 1 on the basis of one new share for each 15 shares held; rights to expire on July 23. Fractional shares will not be issued, but holders will be paid in cash. Price—\$21 per share. Proceeds—To repay notes, invest in common stocks of domestic subsidiaries and for other corporate purposes. Underwriter—None. Company to act as its own dealer-manager, with Merrill Lynch, Pierce, Fenner & Beane as clearing agent.

★ Gold Uranium Corp., New York, N. Y.

June 30 (letter of notification) 40,000 shares of common stock. **Price**—15 cents per share. **Proceeds**—To Garner & Co., New York, N. Y. **Office**—60 East 42nd St., New York, N. Y.

\* Gulf Coast Western Oil Co.

July 2 (letter of notification) 12,326.799 shares of common stock (par \$1). Price — At market (estimated at \$1.25 per share. Proceeds—To C. M. Neilson, a director, who is the selling stockholder. Underwriter—H. I. Josey & Co., Oklahoma City, Okla.

Gulf States Utilities Co. (7/22)

June 17 filed 50,000 shares of cumulative preference stock (par \$100). Proceeds—To repay bank loans and for construction program. Underwriters—To be determined by competitive bidding. Probable bidders: Stone & Webster Securities Corp.; Blyth & Co., Inc.; Lehman Brothers and Equitable Securities Corp. (jointly); Glore, Forgan & Co. and W. C. Langley & Co. (jointly); Lee Higginson Corp. and Carl M. Loeb, Rhoades & Co. (jointly). Bids—To be received at noon (EDT) on July 22 at Irving Trust Co., One Wall Street, New York, N. Y.

Hamilton Land Co., Reno, Nev.

April 14 (letter of notification) 300.000 shares of capital stock. Price—At par (10 cents per share). Proceeds—To acquire ore dumps and for oil leases and royalties. Office—139 North Virginia St., Reno, Nev. Underwriter—Nevada Securities Corp.

Hecla Mining Co., Wallace, Ida.
Jan. 17 (letter of notification) 3,000 shares of capital stock (par 25 cents). Price—At market (approximately \$18 per share). Proceeds—To Mrs. M. K. Pollard, the selling stockholder. Underwriter—Thomson & McKinnon, New York.

Hill Top Mining & Milling Co., Inc.

June 26 (letter of notification) 800,000 shares of common stock (par 10 cents). Price—25 cents per share. Proceeds—To increase productions facilities of mine. Office—205 Carlson Bldg., Pocatello, Idaho. Underwriter—None.

Hixon Placers, Inc., Seattle, Wash.

June 9 filed 787,736 shares of common stock (par 10 cents). Price—50 cents per share. Proceeds—For min-

cents). Price—50 cents per share. Proceeds—For mining development, etc. Underwriter—None, sales to be made through agents, including officers and directors, who will receive a commission of 10 cents per share sold.

Huyck (F. C.) & Sons

May 16 filed 60,000 shares of cumulative convertible prior preferred stock (par \$50). Price—To be supplied by amendment. Proceeds—To redeem \$5 class B preferred stock and for working capital. Business—Mechanical fabrics for industry and blankets and apparel cloth. Underwriter—Kidder, Peabody & Co., New York. Offering—Postponed indefinitely.

June 6 filed 200,000 shares of common stock (par \$1).

Price—At market (on the San Francisco Stock Exchange). Proceeds—To selling stockholder (Gwendolyn MacBoyle Betchtold, as executrix of the last will and testament of Errol Bechtold, deceased). Office—San Francisco. Calif. Underwriter—None.

Industrial Wire Cloth Products Corp.

May 16 (letter of notification) 1,700 shares of common stock. Price—\$7.50 per share. Proceeds—To Kenneth Foust, the selling stockholder. Office—3927 Fourth St., Wayne. Mich. Underwriter—Manley, Bennett & Co., Detroit, Mich.

Inland Oil Co. (Nev.), Newark, N. J.
Feb. 26 (letter of notification) 599,700 shares of class A common stock (par 25 cents). Price—50 cents per share.
Proceeds—For drilling and equipping well and for working capital. Office—11 Commerce St., Newark, N. J. Underwriter—Weber-Millican Co., New York.

Instant Beverage, Inc., Omaha, Neb.
May 6 (letter of notification) 30,000 shares of common stock (no par). Price—\$5 per share. Proceeds—For working capital. Office—2716 Country Club Avenue, Omaha, Neb. Underwriter—None.

★ Intermountain Associates, Inc., Las Vegas, Nev. July 1 (letter of notification) 5,000 shares of capital stock. Price—At par (\$1 per share). Proceeds—For buying and selling Government oil leases and fee land leases. Office—401 So. Main St., Las Vegas, Nev. Underwriter—None.

International Technical Aero Services, Inc.
Feb. 15 (letter of notification) 300,000 shares of common stock (par 10 cents). Price—\$1 per share. Proceeds—For working capital. Office—International Terminal. Washington National Airport, Washington, D. C. Underwriter—James T. DeWitt & Co., Washington, D. C.

Jersey Yukon Mines Ltd., Toronto, Canada March 20 filed 200,000 shares of common stock (par \$1). Price—\$1 per share (Canadian funds). Proceeds—For capital payments on property account and option agreements, purchase of machinery and operating expenses. Underwriter—None.

Johnston Adding Machine Co., Carson City, Nev. March 5 (letter of notification) 150,000 shares of capital stock. Price—At par (\$1 per share). Proceeds—To purchase tools and materials and office equipment. Underwriter—None.

Junction City (Kansas) Telephone Co. Feb. 29 (letter of notification) \$294,000 of first mortgage 4½% bonds, series A, due Feb. 1, 1977 (in denominations of \$1,000 each). Proceeds—To retire bank loans. Underwriter—Wachob-Bender Corp., Omaha, Neb.

Kirk Uranium Corp., Denver, Colo.

March 24 (letter of notification) 1,000,000 shares of common stock. Price — 30 cents per share. Proceeds — For exploration work. Office — 405 Interstate Trust Building, Denver, Colo. Underwriter—Gardner & Co., White Plains, N. Y.

★ Kropp Forge Co., Cicero, III.

June 30 (letter of notification) 10,000 shares of common stock (par 33½ cents). Price—At market (about \$4 per share). Proceeds — To Roy A. Kropp, Chairman and President. Office—5301 W. Roosevelt Rd., Cicero 50, Ill.

Winderwriter—None.

★ Labora'ory for Electronics. Inc.

June 27 (letter of notification) 13,240 shares of common stock (par \$1) and \$199,080 of series A 4% notes which are convertible into 24,885 shares of common stock. Of the 13,240 common shares, 5,000 will be offered along with \$75,000 of the notes to Pennroad Corp. for cash; 800 common shares and \$12,000 of the notes will be offered to certain specified individuals; and 7,440 common shares and \$112,080 of convertible notes will be offered in exchange for promissory notes now outstanding. Price

—\$5 per share for the 13,240 shares of common stock. Proceeds — For improvements, purchase of equipment, and working capital. Office—75 Pitts St., Boston, Mass. Underwriter—None.

Lake Placid Co. (N. Y.)
July 1 (letter of notification) \$300,000 of 3% income debentures due July 1, 1992. Price—At par (denominations of \$1,000 each). Proceeds—For improvements, etc. Office—Lake Placid Club, Lake Placid, N. Y. Underwriter—None.

Lapaco Chemicals, Inc., Lansing, Mich.
March 18 (letter of notification) 200,787 convertible notes (each note convertible into \$1 par class B stock).

Price—90 cents each Proceeds — For working capital and investment. Office—1800 Glenrose Ave., Lansing 2, Mich. Underwriter—None.

LaPointe-Plascomold Corp.

May 29 filed 230,485 shares of common stock (par \$1), of which 190,485 shares are to be offered for subscription by stockholders of record June 18 at rate of one share for each share held, and 40,000 shares are to be issued upon exercise of stock options by officers and employees.

Price-\$2.75 per share. Business-Manufacture of television accessories. Underwriter-None.

Lawton Oil Corp., Magnolia, Ark.

June 9 (letter of notification) 100,000 shares of common stock (no par). Price—\$2.25 per share. Proceeds—For exploration work. Underwriter-W. R. Stephens Investment Co., Inc., Little Rock, Ark.

★ Lexa Oil Corp., Bellefonte, Pa. July 3 (letter of notification) 666,666 shares of common stock (par one cent), to be sold to holders of option warrants. Price—25 cents per share. Proceeds—For additional working capital. Office—17 Temple Court, Bellefonte, Pa. Underwriter-None.

★ Liberty National Life Insurance Co.
July 3 (letter of notification) not to exceed \$250,000 in participations in profit sharing and retirement plan during the company year to be issued to participating employees by the trustees. **Proceeds**—For investment. **Office**—301 S. 20th St., Birmingham, Ala. **Underwriter**—

★ Lone Star Sulphur Corp., Wilmington, Del. June 30 (letter of notification) 600,000 shares of common stock (par 5 cents). Price-50 cents per share. Proceeds -To purchase machinery and to meet current business requirements. Office — 100 West 10th St., Wilmington, Del. Underwriters — B. G. Phillips & Co. and Hunter Securities Corp., New York, N. Y. Offering-Now being

Loven Chemical of California, Newhall, Calif. June 24 (letter of notification) 100,000 shares of capital stock to be offered for subscription by present stockholders at rate of one new share for each 71/2 shares held. Price-At par (\$1 per share). Proceeds-For working capital. Office-244 S. Pine St., Newhall, Calif. Underwriter-None.

• M J M & M Oil Co., San Francisco, Calif.

June 25 (letter of notification) 364,695 shares of capital stock (par 10 cents) to be offered for subscription to stockholders of record July 2 at rate of one share for each seven shares held; rights to expire July 21. Price -78 cents per share. Proceeds—To acquire new properties and for development work in the Mountain States area, including the Williston Basin and the vicinity of the Santa Clara Valley. Office-15 Sansome St., San Francisco 4, Calif. Underwriter-None.

Magar Home Products, Inc., Geneva, III. May 22 (letter of notification) 3,000 shares of common stock (par one cent). Price-At market (approximately 75 cents per share). Proceeds-To T. E. Myers, the selling stockholder. Office-15 South First Street, Ge-

neva, Ill. Underwriter-Reynolds & Co., New York, and Chicago, Ill.

• Martin (Glenn L.) Co. May 29 filed 761,859 shares of common stock (par \$1) being offered for subscription by stockholders of record on June 30 (other than Glenn L. Martin) at the rate of nine shares for each 10 shares held; rights to expire on July 22. Price-\$6 per share. Proceeds-For partial repayment of 4% convertible notes. Underwriter-None. Statement effective June 23.

Mayfair Markets, Los Angeles, Calif.

June 3 (letter of notification) 5,000 shares of preferred stock (par \$50) and 5,000 shares of common stock (no par) to be offered in units of one preferred and one common share. Price-\$60 per unit. Proceeds-To pay expansion costs. Office-4383 Bandini Blvd., Los Angeles, Calif. Underwriter-None.

McCarthy (Glenn), Inc., Houston, Tex. (7/23) June 12 filed 10,000,000 shares of common stock (par 25 cents). Price-\$2 per share. Proceeds - For drilling of exploratory wells, acquisition of leases and for general corporate purposes. Underwriter-B. V. Christie & Co., Houston, Tex.

McGeary-Smith Laboratories. Inc.

June 25 (letter of notification) 50,000 shares of common stock (par \$1). Price-\$2.50 per share. Proceeds - For purchase of equipment, expansion and general corporate purposes. Office—1905 Fairview Ave., N. E., Washington 2, D. C. Underwriter—Ferris & Co., Washington, D. C.

Metals & Chemicals Corp., Dallas, Tex. June 13 filed 200,000 shares of capital stock (par 10 cents) of which 190,000 shares will be offered to the public. Price-\$3 per share. Proceeds-To repay debt and for development of mine properties. Business-Mining in Costa Rica. Underwriter—Beer & Co., Dallas, Tex.

Monogram Pictures Corp., Hollywood, June 9 (letter of notification) 3,900 shares of common stock (par \$1). Price-At market. Proceeds-To W. Ray Johnston, the selling stockholder. Underwriter-F. C. Masterson & Co., New York.

Monty's Stores, Inc., Seattle, Wash.

May 16 (letter of notification) \$100,000 of 7% 10-year convertible bonds (in denominations of \$500 and \$1,000 each) and 10,000 shares of common stock (par \$10). Price-At par. Proceeds-For working capital and expansion. Office-208 Third Ave., South, Seattle, Wash. Underwriter-National Securities Corp., Seattle, Wash.

Morrow (R. D.) Co., Inc., Pittsburgh, Pk. May 5 (letter of notification) 10,000 shares of 5% cumulative convertible preferred stock. Price-At par (\$10 per share). Proceeds-For financing of Master TV antenna systems in apartment houses on a lease basis and for additional working capital. Underwriter-Graham & Co.. Pittsburgh, Pa.

Mt. Vernon (O.) Telephone Co. June 2 (letter of notification) 2,000 shares of 5% cumulative preferred stock to be offered initially to present preferred stockholders. Price-At par (\$100 per share). Proceeds—To repay temporary bank loans. Office—15 E. Gambier St., Mt. Vernon, O. Underwriter—None.

\* Mountain States Power Co., Albany, Ore. July 7 filed 200,000 shares of common stock (par \$7.50). - To repay bank loans. Underwriters-To be determined by competitive bidding. Probable bidders: Blyth & Co., Inc. and Dean Witter & Co. (jointly); Kidder, Peabody & Co.; Merrill Lynch, Pierce, Fenner & Beane; A. C. Allyn & Co., Inc. and Bear, Stearns & Co.

Mullins Manufacturing Corp., Salem, Ohio June 9 filed 82,000 shares of common stock (par \$1), to be issued to certain supervisory employees under a stock option plan. Underwriter-None.

(jointly); Lehman Brother; Blair, Rollins & Co. Inc.

Munising Wood Products Co., Inc., Chicago, III.
June 30 (letter of notification) 5,000 shares of common stock (par \$1). Price—At market. Proceeds—To M. W. Nunemaker, Vice-President. Office - 666 Lake Shore Drive, Chicago, Ill. Underwriter—None, but Paine, Webber, Jackson & Curtis will act as agent.

\* National Theatres Corp., Los Angeles, Calif. June 27 (letter of notification) 488 shares of common stock (par \$1). Price-\$8.25 per share. Proceeds-To be distributed pro rata to holders of fractional shares or of scrip certificates representing fractional interests in the Twentieth Century-Fox Film Corp. as part of reorganization plan pursuant to Consent Judgment entered June 7, 1951. Holders of whole shares will receive National Theatres stock. Office—1837 So. Vermont Ave., Los Angeles, Calif. Underwriter-None, but Hayden, Stone & Co., New York, N. Y., will act as broker.

Nev-Tah Oil & Mining Co., Salt Lake City, Utah June 12 (letter of notification) 600,000 shares of common stock (par 5 cents). Price—10 cents per share. Proceeds
— For expansion of operations. Underwriter — Cromer Brokerage Co., Salt Lake City, Utah.

Nevada California Oil Co., Reno, Nev.

June 26 (letter of notification) 200,000 shares of common stock. Price-At par (50 cents per share). Proceeds-For drilling and exploration of oil and gas leases. Office-15 E. 1st St., P. O. Box 815, Reno, Nev. Underwriter-None.

New Mexico Jockey Club, Albuquerque, N. M. March 17 filed 1,255 shares of common stock (par \$1,000) Price-At par. Proceeds-To construct racing plant and for working capital. Underwriter-None, but Dr. Frank Porter Miller of Los Angeles, Calif., will be "engaged to sell the securities to the public." Statement effective April 5 through lapse of time. Amendment necessary.

North American Acceptance Corp.

June 18 (letter of notification) 14,010 shares of 60-cent dividend series preferred stock (par \$5) and 24,543 shares of class A stock to be offered in exchange for General Finance Corp. preferred and common stock, the preferred stock on a share-for-share basis, and three shares of North American class stock (or \$9 per share in cash for each General common share.

★ North Fork Mining Co., Inc.

June 23 (letter of notification) 250,000 shares of class A common stock (par 10 cents). Price — 12½ cents per share. Proceeds—For bulldozing and drilling of mining claims. Office-Scott Bldg., Wallace, Idaho. Underwriter -None.

• Peerless Casualty Co., Keene, N. H. (7/14) June 20 filed 100,000 shares of common stock (par \$5) to be offered for subscription by common stockholders of record about July 15 at the rate of 5/12ths of a share for each share held. **Price**—To be supplied by amendment. **Proceeds**—For working capital. **Underwriter**—Geyer & Co., Inc., New York.

Pennsylvania Electric Co., Johnstown, Pa. (8/5) June 25 filed \$9,500,000 of first mortgage bonds due 1982 and 45,000 shares of preferred stock. series F (par \$100). Proceeds-For new construction and to repay bank loans. Underwriters—To be determined by competitive bidding. Probable bidders: (1) For bonds-Halsey, Stuart & Co. Inc.; Kidder, Peabody & Co.; Union Securities Corp. and White, Weld & Co. (jointly); Kuhn, Loeb & Co., A. C. Allyn & Co., Inc., Equitable Securities Corp., The First Boston Corp., Shields & Co. and R. W. Pressprich & Co. (jointly); Smith, Barney & Co. (2) For preferred-Smith, Barney & Co. and Kidder, Peabody & Co. (jointly); W. C. Langley & Co. and Glore, Forgan & Co. (jointly); Kuhn, Loeb & Co., Lehman Brothers and Salomon Bros. & Hutzler (jointly); Harriman Ripley & Co., Inc.; Union Securities Corp.: The First Boston Corp. Bids-To be received by company at 67 Broad St., New York 4, N. Y. up to noon (EDT) on Aug. 5.

★ Pennsylvania Power & Light Co. (7/29) July 8 filed 100,000 shares of preferred stock (par \$100). Price - To be supplied by amendment. Proceeds-For new construction. Underwriters-The First Boston Corp., New York, and Drexel & Co., Philadelphia, Pa.

Petroleum Finance Corp. Feb. 5 (letter of notification) 60,000 shares of common stock (par \$1) and 30,000 warrants to purchase 30,000 shares of common stock (warrants exercisable at \$7.50 per share on or prior to April 1, 1954). Each purchaser of two common shares will receive one warrant. Price— \$5 per share. Proceeds—For working capital. Office— Oklahoma City, Okla. Underwriter-George F. Breen.

Power Condenser & Electronics Corp.

May 2 (letter of notification) \$285,000 of 10-year 5% income notes due May 1, 1962, and 11,400 shares of common stock (par \$1), to be sold in units of one \$1,000 note and 30 shares of common stock. Price-\$1,000 per unit. Proceeds-For working capital. Office - 60 State St., Boston, Mass. Underwriter-None.

Pubco Development, Inc. (7/15)

June 25 filed subscription warrants for 605,978 shares of common stock (par \$1) to be issued to holders of presently outstanding stock purchase warrants at rate of one new warrant for one additional share for each share of common stock owned on the record date. The new warrants are exercisable at \$1 per share between Jan. 1, 1955 and March 31, 1955. Price - To be supplied by amendment. Proceeds-To retire existing indebtedness and purchase additional oil and gas leases. Underwriter -Allen & Co., New York.

Public Service Co. of New Hampshire

May 28 filed 50,000 shares of 5.40% preferred stock (par \$100). Price-\$102.85 per share, plus accrued dividends. Proceeds-For new construction and to repay short-term borrowings. Underwriters-R. W. Pressprich & Co. and associates. Offering-Being made today (July 10). Statement effective June 16.

Pyramid Oil & Gas Corp. June 5 (letter of notification) 162,000 shares of common stock (par 10 cents). Price—\$1.50 per share. Proceeds— For development of oil and gas holdings. Office-825 First St., West Palm Beach, Fla. Underwriter—Willis E. Burnside & Co., Inc., New York.

\* Reflexite Corp., N. Y. July 3 (letter of notification) 158,350 shares of capital stock (par 50 cents) to be offered first to stockholders at rate of two new shares for each three shares held. Price—\$1 per share. Proceeds—To repay notes and accounts payable and for working capital. Office—Room 1415, 63 Wall St., New York. Underwriter—Henry Mann Securities Corp., New York.

\* Resort Airlines, Inc., Miami, Fla. June 30 (letter of notification) approximately 333,333 shares of common stock (par 10 cents). Price—30 cents per share. Proceeds—To Lewis C. Burwell, Jr., a director. Office—International Airport, Miami, Fla. Underwriter-Eisele & King, Libaire, Stout & Co., New York.

\* Russell (F. C.) Co., Cleveland, O. (7/29)
July 9 filed 83,000 shares of common stock (par \$1). Price-To be supplied by amendment. Proceeds-To Frank C. Russell, President, and four other selling stockholders. Business-Metal combination doors, metal combination screen and storm windows, and steel windows. Underwriter-McDonald & Co., Cleveland, O.

• St. Louis Midwest Co., St. Louis, Mo. May 29 filed 55,000 shares of common stock (par \$1) being offered to a limited group of persons active in the management and affairs of Midwest Piping & Supply Co., Inc., St. Louis, Mo. Price-\$12.50 per share. Proceeds-To purchase 55,000 shares of Midwest Piping common stock owned by the trustee under the wills of Hugo F. Urbauer and Ina C. Urbauer, deceased. Lnderwriter — G. H. Walker & Co., St. Louis, Mo., for unsubscribed shares.

★ Sapphire Petroleums, Ltd., Toronto, Canada July 3 filed \$2,000,000 of 10-year 5% convertible sinking fund debentures due July 1, 1962. Price-To be supplied by amendment. Proceeds—To repay bank loans and for exploration, acquisition of interests in and development of prospective and proven oil and gas lands and the development of existing properties. Underwriters— Frame McFayden & Co., Toronto, in Canada; U. S. underwriters to be named later.

Seaboard Finance Co., Los Angeles, Calif. (7/16) June 26 filed 150,000 shares of convertible preferred stock (no par-stated value \$35 per share). Price-To be supplied by amendment. Proceeds-To reduce current indebtedness. Underwriter-The First Boston Corp.,

\* Sears, Roebuck & Co.

Curtis, Boston, Mass.

July 2 filed 25,000 memberships in The Savings and Profit Sharing Pension Fund of the company's employees.

\* Seminole Ranch, Inc., Fort Myers, Fla. June 30 (letter of notification) 1,000 shares of class A common stock (no par) and 250 shares of class B common stock (no par), to be issued as commission for cattle sales, etc. Office-2516 McGregor Blvd., Fort Myers, Fla. Underwriter-None.

Shawmut Association, Boston, Mass. April 30 (letter of notification) 200 shares of common stock (no par). Price—At market (approximately \$19 per share). Proceeds—To Walter S. Bucklin, the selling holder. Underwriter-Paine,

Shawmut Association, Boston, Mass.

June 25 (letter of notification) 600 shares of common stock (no par). Price-\$19 per share. Proceeds-To selling stockholder. Underwriter-Paine, Webber, Jackson & Curtis, Boston, Mass.

Signal Mines, Ltd., Toronto, Canada March 17 filed 600,000 shares of common stock of which 500,000 shares are for account of company. Price-At par (\$1 per share). Proceeds-For exploration and development costs and working capital. Underwriter-Northeastern Securities Ltd.

Southeastern Telephone Co., Tallahassee, Fla. July 2 filed 64,000 shares of common stock (par \$10). Price-\$11 per share. Proceeds-To repay bank loans. Underwriter-Scott, Horner & Mason, Inc., Lynchburg,

Southern Discount Co., Atlanta, Ga. June 17 (letter of notification) \$100,000 of 5% debentures, series F. Price-At par. Proceeds-For working capital. Office-220 Healy Bldg., Atlanta, Ga.

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Southwestern Porcelain Steel Corp.,

Sand Springs, Okla.

June 11 (letter of notification) 6,000 shares of capital stock (par \$10). Price—\$12 per share. Proceeds—For expansion. Underwriter—Walter F. Hurt, Tulsa, Okla.

Storer Broadcasting Co.
May 19 filed 215,000 shares of common stock (par \$1), of which 200,000 shares are being sold by certain selling stockholders (170,000 to be offered publicly and 10,000 to certain employees; and 20,000 shares to the underwriters under option agreement) and the remaining 15,000 shares being reserved for sale by company to certain employees. Price—Of first 200,000 shares, to be supplied by amendment; of 15,000 shares by company, \$10.62½ per share. Proceeds—For general corporate purposes. Underwriters—Reynolds & Co., New York, and Oscar E. Dooly & Co., Miami, Fla. Offering—Temporarily postponed.

★ Sunshine Packing Corp. of Pennsylvania (7/24) July 3 filed \$1,000,000 of 6% convertible debentures due 1972 (subordinate) and 450,000 shares of common stock (par 50 cents) of which the debentures and 400,000 shares of stock are to be offered in units of \$50 of debentures and 20 shares of stock. Price—\$100 per unit. Proceeds—To increase capacity of plant and for working capital. Underwriter—Weber-Millican Co., New York.

June 23 filed \$7,000,000 of 19-year debentures due July 1, 1982, and 1,200,000 shares of common stock (par one cent) of which the debentures and 700,000 shares of stock will be offered publicly in units of \$50 of debentures and five shares of stock, 220,000 shares will be sold to a group of selected persons and 280,000 shares will be sold to the underwriter. Price—For units, to be supplied by amendment and for 500,000 shares of stock. \$2 per share. Proceeds—To finance operation of refinery. Underwriter—Eastman, Dillon & Co., New York.

\* Technicraft Laboratories, Inc., Thomaston, Conn. July 1 (letter of notification) 15,000 shares of class B non-voting stock (par \$5). Price—\$11.50 per share. Proceeds—To retire loans and increase inventories. Underwriter—Cooley & Co., Hartford, Conn.

Texas Drilling Co., Houston, Tex.
June 24 (letter of notification) 999,000 shares of common stock (par one cent). Price—30 cents per share. Proceeds—To repay lease cost and for organization expenses and working capital. Office — 514 City National Bank Bldg., Houston, Tex. Underwriter—Dansker Brothers & Co., Inc., New York.

Texas Gas Transmission Corp. (7/16)
June 19 filed 350,000 shares of common stock (par \$5).

Price—To be supplied by amendment. Proceeds—To repay bank loans and for expansion program. Underwriter—Dillon, Read & Co. Inc., New York.

Texas General Production Co.

June 4 filed 2,500,000 shares of common stock (par 50 cents). Price—To be supplied by amendment. Proceeds—To buy property for oil prospecting. Office—Houston, Tex. Underwriter—To be named by amendment (probably Hemphill, Noyes, Graham, Parsons & Co., New York. Offering—Tentatively postponed.

Tiger Tractor Corp., Keyser, W. Va.
May 13 (letter of notification) 189,000 shares of common stock (par 10 cents). Price—\$1 per share. Proceeds—For working capital. Office—East and Mozelle St., Keyser, W. Va. Underwriter—None.

Toklan Royalty Corp., Tulsa, Okla. (7/29)
July 9 filed \$1,500,000 5% sinking fund debentures due
July 1, 1962, with common stock purchase warrants
attached. and 150,000 shares of common stock (par 70
cents), each \$1,000 debenture carrying a warrant to purchase 100 shares of stock. Price—To be supplied by
amendment. Proceeds—To retire bank loans and for
general corporate purposes. Business—Realty and leasehold interests in oil producing property. Underwriters—
Granbery, Marache & Co. and Burnham & Co., both of
New York.

Trans-Canada Petroleums, Ltd. (Canada) (7/15)
May 1 filed 1,000,000 shares of common stock (par \$1)
(reduced to 500,000 shares by amendment filed June 20).
Price—\$1.50 per share. Proceeds—For exploration and drilling. Underwriter—George F. Breen, New York.

Triumph Gild Mines, Inc., Oatman, Ariz.

June 27 (letter of notification) 601,209 shares of common stock. Price—At par (10 cents per share). Proceeds—For rehabilitation of White Chief shaft. Underwriter—None.

May 5 (letter of notification) 2,800 shares of common stock (par \$10). Price—At market (estimated at \$20.50 per share). Proceeds—To George Buffington, the selking stockholder. Underwriter—Kidder, Peabody & Co., New York

★ U. S. Airlines, Inc., Ft. Lauderdale, Fla.

June 30 (letter of notification) 200,000 shares of common stock (par 5 cents) of which 100,000 shares each will be offered in behalf of the company and in behalf of J. A. Wooten, President. Price—60 cents per share. Proceeds—For working capital. Address—P. O. Box 2247, Ft. Lauderdale, Fla. Underwriter—None.

\* United Wholesa!e Druggists of Chicago, Inc.
June 30 (letter of notification) 2,196 shares of preferred
stock (no par). Price—\$50 per share. Proceeds — For
purchase of merchandise for resale to retail druggists
and for working capital. Office — 2321 West Pershing
Road, Chicago, Ill. Underwriter—None.

• Washington Gas Light Co.

June 12 filed 105,033 shares of common stock (no par),
being offered for subscription by common stockholders
of record July 1 at rate of one share for each seven

shares held; rights to expire on July 18. Price—\$29 per share. Proceeds—For new construction. Underwriters—The First Boston Corp., New York, and Johnston, Lemon & Co., Washington, D. C.

\* Washington Mutual Investors Fund,

Washington, D. C.
July 7 filed 400,000 shares of common stock (par \$1).
Price—At net asset value, plus selling commission. Proceeds—For investment. Underwriter—Johnston, Lemon & Co., Washington, D. C. Business—Diversified open-end investment company.

★ Western Consolidated Mines, Inc.
June 20 (letter of notification) 1,000,000 shares of common stock (par 10 cents). Price—25 cents per share. Proceeds—To develop mining claims in Elmore County, Idaho. Office—1118 Fourth Ave., Seattle, Wash. Underwriter—None.

★ Whitehead Brothers Rubber Co., Trenton, N. J. July 2 (letter of notification) 4,540 shares of common stock (par \$10) to be offered to minority stockholders of record July 15 at rate of one share for each five shares held; rights to expire on Aug. 15. Goodall Rubber Co., parent, will subscribe for an additional 7,490 shares and for any shares not subscribed for by other stockholders. Price—\$14 per share. Proceeds—To modernize plant. Office—Whitehead Road, Trenton 4, N. J. Underwriter—None.

\*\*Willingham Finance Co., Inc., Augusta, Ga.
July 1 (letter of notification) \$150,000 of 6½% subordinate debentures due July 1, 1967, and 30,000 shares of class A common stock. Price—Of debentures, at par, in denominations of \$1,000 each; and of class A stock, at \$1 per share. Proceeds—For working capital. Office—i39-8th St., Augusta, Ga. Underwriter—Johnston, Lane, Space & Co., Inc., Savannah, Ga.

Zeigler Coal & Coke Co., Chicago, III.

June 19 (letter of notification) 7,000 shares of common stock (par \$10). Price—\$13.25 per share. Proceeds—To R. M. Rogers, trustee for Nancy Leiter Clagett and Thomas Leiter. Office—21 East Van Buren St., Chicago, III. Underwriter—Farwell, Chapman & Co., Chicago, III.

**Prospective Offerings** 

Aeroquip Corp.
Jan. 4, Don T. McKone, Chairman, announced that consideration was being given to the possibility of equity financing. On Feb. 18, stockholders voted to increase the authorized common stock to 1,000,000 from 750,000 shares, and to issue 37,500 shares as a 5% stock dividend. Underwriter—Watling Lerchen & Co., Detroit, Mich. Presents—For additional working capital.

Allis-Chalmers Manufacturing Co.
May 12 it was reported company may do some financing,
the nature of which has not yet been determined.
Underwriter—Blyth & Co., Inc.

American Barge Line Co.

May 27 stockholders approved a proposal to increase the authorized common stock (par \$5) from 330,000 to 430,000 shares and approved a waiver of preemptive rights to subscribe for any of the additional shares. Proceeds—To finance purchase of equipment and terminal and warehouse facilities. Traditional Underwriter—F. Eberstadt & Co., Inc., New York.

American President Lines, Ltd.

June 12 it was announced Riggs National Bank, Washington, D. C., will advertise for bids within 90 days for the sale of the stock of this company at an upset price of \$13,000,000. Proceeds—To be divided equally between the government and the Dollar interests. If stock is not sold for \$14,000,000 or more, the stock would be divided equally between the two parties, the Government to then dispose of its holdings. Registration—Expected within the next two months.

Arkansas Power & Light Co. (9/9)
June 20 it was reported company plans issue and sale of \$15,000,000 first mortgage bonds due 1982. Proceeds—For new construction. Bids—Tentatively scheduled to be received on Sept. 9. Registration—Planned for Aug. 4. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Equitable Securities Corp., and Central Republic Co. (Inc.) (jointly); Lehman Brothers and Stone & Weester Securities Corp. (jointly); Union Securities Corp.; Merrill Lynch, Pierce, Fenner & Beane; Blyth & Co., Inc.

Associated Telephone Co., Ltd. (Calif.)
June 9 it was reported company may issue and sell in October about \$8,000,000 to \$9,000,000 of first mortgage bonds, series H, due 1982. Proceeds—For repayment of bank loans and construction program. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Paine, Webber, Jackson & Curtis; White, Weld & Co.

Atlantic City Electric Co.

April 28 it was announced company may sell about \$4,000,000 of preferred stock some time this Fall. Proceeds—For construction program. Underwriters—Probably Union Securities Corp. and Smith, Barney & Co., New York. Debt financing for approximately \$3,000,000 planned in 1953.

Banff Oil Co., Ltd. (Canada)
May 6 it was reported company plans to issue and sell an issue of about 1,000,000 shares of common stock. Proceeds—For drilling and exploration costs. Registration—Expected early in June with offering later in month. Underwriter—Lehman Brothers, New York.

Bryn Mawr (Pa.) Trust Co. (7/22)

June 26 it was announced stockholders will vote July 15 on increasing authorized common stock (par \$5) from 50,000 shares to 70,000 shares. The additional 20,000 shares would be offered for subscription by common stockholders of record July 9 on a 2-for-5 basis. Offer is expected to be made on July 22, with rights to expire on Aug. 22. Price—\$25 per share. Proceeds—To retire 50,000 shares of 4½% cumulative preferred stock (par \$5), and for working capital. Underwriter—Laird, Bissell & Meeds, Wilmington, Del.

California Electric Power Co.

May 8 it was reported company plans to issue and sell between \$4,000,000 and \$4,500,000 first mortgage bonds by competitive bidding and about \$2,500,000 of preferred stock and \$2,500,000 common stock probably through negotiated sale. Probable bidders for bonds: Halsey, Stuart & Co. Inc. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Salomon Bros. & Hutzler. Underwriters for stock: Probably William R. Staats & Co.; Lester, Ryons & Co.; and Walston, Hoffman & Goodwin.

Canadian Palmer Stendel Oil Corp.

April 18 it was reported that 1,820,857 shares of common stock are to be offered for subscription by stockholders of Palmer Stendel Oil Corp. on a 1-for-2 basis. Price—At par (25 cents per share). Underwriter—Burnham & Co., New York.

Carolina Natural Gas Corp.

May 19 company sought FPC authority to a new 40-mile transmission line estimated to cost \$3,150,000, to be financed by the issuance of \$1,600,000 first mortgage bonds, \$750,000 15-year debentures and \$800,000 common stock. Traditional Underwriter — R. S. Dickson & Co., Charlotte, N. C.

Central Hudson Gas & Electric Corp.

March 4 it was reported company plans the sale this Fall of about \$5,500,000 first mortgage bonds. Latest bond financing was done privately in March, 1951 through Kidder, Peabody & Co.

Central Maine Power Co.
May 15 stockholders increased authorized common stock
(par \$10) from 2,500,000 shares to 3,250,000 shares and
preferred stock (par \$100) from 300,000 shares to 330,000
shares. It is estimated that additional financing necessary this year will be in excess of \$8,500,000.

★ Century Food Stores, Inc., Youngstown, O. June 30 it was reported company may issue and sell approximately \$300,000 of convertible debentures. Proceeds — For expansion program. Underwriter — H. M. Byllesby & Co., Chicago, Ill.

★ Chesapeake & Ohio Ry. (8/5)
July 2 company announced company plans to issue and sell about \$6,000,000 equipment trust certificates to be dated Sept. 1, 1952. Probable bidders: Halsey, Stuart & Co., Inc.; Salomon Bros. & Hutzler; Bear, Stearns & Co.

Cincinnati Enquirer, Inc.
June 5 this corporation was formed to take over the Cincinnati Enquirer for the sum of \$7,600,000, of which \$6,-000,000 will be raised through the sale of bonds and by issue of capital stock of which the purchase of about \$1,-900,000 has been pledged. Underwriter—For bonds: Halsey, Stuart & Co. Inc., Chicago and New York.

Citizens Utilities Co.

June 16, Richard L. Rosenthal announced that company anticipated doing some permanent financing in 1952, and it was planned that this would be in the form of mortgage bonds and debentures. No common stock financing is presently contemplated.

Columbus & Southern Ohio Electric Co.

April 26 it was announced company expects to enter the permanent financing market about the middle of 1952 with 1 ot less than 200,000 shares of new common stock.

Proceeds — For construction program. Underwriter — Dillon Read & Co., Inc., New York.

Connecticut Light & Power Co.

March 1 it was announced that it is presently estimated that approximately \$11,000,000 of additional capital will be required during the latter half of 1952.

be required during the latter half of 1952.

Consolidated Gas, Electric Light & Power Co. ef

Raltimore

Dec. 24 it was stated that company plans to issue and sell both stocks and bonds during 1952 to an amount sufficient to raise approximately \$22,000,000. Underwriters—For bonds to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; White. Weld & Co. and The First Boston Corp. (jointly); Harriman Ripley & Co., Inc. and Alex. Brown & Sons (jointly). The First Boston Corp., Alex. Brown & Sons and John C. Legg & Co (jointly) handled latest common stock financing, while White, Weld & Co. handled last preferred stock sale. Proceeds—For new construction.

Copperweld Steel Co.

April 30 stockholders approved a proposal to increase the authorized indebtedness from \$5,000,000 to \$15,-000,000 (none presently outstanding) and the authorized preferred stock (par \$50) to 137,727 shares from 37,727 shares, which are all outstanding. Traditional Underwriter—Riter & Co., New York.

Creameries of America, Inc.

April 14, G. S. McKenzie, President, stated that the company may do some long-term borrowing in about two months to finance expansion program. Traditional Underwriters — Kidder, Peabody & Co. and Mitchum, Tully & Co.

★ Delta Air Lines, Inc. (7/28)
July 2 it was reported company plans early registration of 100,000 shares of common stock (par \$3). Underwriter—Courts & Co., Atlanta, Ga.

· European American Airlines, Inc.

June 11 it was reported company plans to raise an additional \$400,000 of equity capital. An issue of \$200,000 of capital stock was just recently placed privately at \$7.50 per share. Underwriter — Gearhart, Kinnard & Otis, Inc., New York.

Food Fair Stores, Inc.

May 20 it was announced stockholders will vote Aug. 19 on increasing authorized indebtedness from \$12,000,000 to \$25,000,000 and to increase the authorized common stock from 2,500,000 to 5,000,000 shares. No immediate issuance of either debt securities or of common stock is contemplated. Traditional Underwriter-Eastman, Dillon & Co., New York.

Glass Fibres, Inc.

April 7 stockholders voted to increase authorized common stock from 1,000,000 shares (approximately 938,000 shares outstanding) to 1,250,000 shares to provide additional stock for future expansion needs. Traditional Underwriter-McCormick & Co., Chicago, Ill.

Globe-Wernicke Co.

March 26 stockholders increased authorized common stock from 300,000 shares (par \$5) to 600,000 shares (par \$7), placing the company in a position to consider from time to time stock dividends and the giving of stock rights or warrants to present stockholders. Underwriters—May include Westheimer & Co., Cincinnati, O. Previous public financing handled by W. E. Hutton & Co. and W. D. Gradison & Co., also of Cincinnati.

Haloid Co.

June 18 it was reported company may sell this Fall an issue of convertible preferred stock. Traditional Underwriter-The First Boston Corp., New York.

Hammacher, Schlemmer & Co., Inc. (7/22) Bids are to be received up to 3 p.m. (EDT) on July 22 for the purchase from the Attorney General of the United States of 660 shares of \$7 prior stock (no par), 660 shares of \$7 preferred stock (no par) and 440 shares of common stock (no par), representing about 15% of the issued and outstanding capital stock of the company.

Honolulu (City and County of)

May 20 it was announced it is planned to issue and sell \$6,000,000 bonds for construction of the Kalihi tunnel, \$5,000,000 bonds for public school program, \$1,600,000 bonds for public improvements and \$1,000,000 for flood control.

Idaho Power Co.

Feb. 27 T. E. Roach, President, announced that the company's present plans consist of the sale this summer of about 225,000 additional shares of common stock (par \$20), but no preferred stock. Price-At a minimum of \$35 per share net to company. Underwriters - Latest common stock financing in April, 1949, was handled by Blyth & Co., Inc.; Lazard Freres & Co.; and Wegener & Daly Corp. Proceeds—To repay bank loans and for construction program.

Illinois Central RR.

May 26 the Interstate Commerce Commission authorized the company to issue and sell not exceeding \$25,000,000 of consolidated mortgage 30-year 41/4% bonds, series D, due June 1, 1982, of which \$13,000,000 thereof will be sold presently and the remaining \$12,000,000 on or about April 1, 1954, at par and accrued interest to seven insurance companies. The proceeds are to be used to pay, in part, \$26,684,500 of outstanding bonds maturing in the period 1952 to 1955, inclusive.

Jamaica Water Supply Co.

June 26 it was reported the company has applied to the New York P. S. Commission for permission to issue and sell \$750,000 of first mortgage bonds, 7,500 shares of preferred stock and an unspecified amount of common stock. Underwriter-Blyth & Co., Inc., New York.

Laclede Gas Co.

See Mississippi River Fuel Corp. below.

Lake Shore Gas Co., Ashtabula, Ohio June 11 company received permission of the Ohio P. U. Commission to issue and sell 10,000 shares of common stock (par \$10) \$1,450,000 of bonds and \$300,000 of promissory notes. Proceeds—For expansion program.

• Leitz (E.), Inc., New York (7/23) Bids will again be received at Office of Alien Property, 346 Broadway, New York 13, N. Y., up to 3 p.m. (EDT) on July 23 for the purchase from The Attorney General of the United States of the corporation's 400 shares of no par common stock (the total issue outstanding). Previous bids received on June 12 (including the high bid of \$677,779.75) have been rejected. Business—Manufactures

and distributes photographic equipment and supplies. Lone Star Gas Co.

April 1 the FPC authorized the company to acquire additional properties at a cost of \$5,598,129 and to build an additional 69.5 miles of transmission line at a cost of \$4,010.200. It is also planned to spend about \$31,000,000 in 1952 for additions to plant. Previous financing was done privately.

Maracaibo Oil Exploration Corp.

May 5 stockholders voted to increase the authorized \$1 par value capital stock from 500,000 to 600,000 shares. No financing presently planned. No underwriting was involved in offer to common stockholders last October.

McLean Trucking Co. July 7 it was reported that early sale is planned of 70,-000 shares of common stock. Price-\$4.50 per share. Underwriters-Reynolds & Co., Winston-Salem, N. C., and First Securities Corp., Durham, N. C.

Middle East Industries Corp., N. Y.

Oct. 31 it was announced company plans to expand its capitalization in the near future and to register its securities with the SEC preliminary to a large public offering, the funds to be used to build new industrial projects in Israel.

Minabi Exploration Co., Houston, Tex.

March 21 it was reported early registration is expected of 125,000 shares of common stock. Proceeds-To go to certain selling stockholders. Underwriter - Moroney, Beissner & Co., Houston, Tex.

Mississippi Power & Light Co.

March 14 it was reported company plans to issue and sell in November an issue of \$8,000,000 first mortgage bonds. Underwriters—To be determined by competitive bidding. Probably bidders: Halsey, Stuart & Co. Inc.; White, Weld & Co. and Kidder, Peabody & Co. (jointly); Blyth & Co., Inc.; The First Boston Corp. and W. C Langley & Co. (jointly); Equitable Securities Corp. and Shields & Co. (jointly); Merrill Lynch, Pierce, Fenner & Beane; Union Securities Corp.

Mississippi River Fuel Corp. W. G. Marbury, President, on May 26 announced that company will attempt to acquire control of Laclede Gas Co. as authorized by directors on May 22. This acquisition would cost about \$20,000,000, with Laclede stockholders being offered cash or stock of Mississippi River Fuel Corp. in exchange for their holdings. If control cannot be acquired, Mississippi then will sell the 248,400 Laclede shares it now holds. Underwriter-Probably Union Securities Corp., New York.

\* Motorola, Inc.

July 1 it was announced stockholders will vote July 29 on increasing the authorized common stock from 1.000,-000 shares (879,605 shares outstanding) to 3,000,000 shares. The company plans to distribute a 100% stock dividend and sell to public upwards of 150,000 shares. Underwriter—Hickey & Co., Inc., Chicago, Ill.

New England Power Co.

June 26 it was announced company now contemplates an additional issue of first mortgage bonds and common stock in equal amounts, either late in 1952 or early in 1953. Underwriters-For bonds to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. inc.; Equitable Securities Corp.; Kuhn, Loeb & Co.; The First Boston Corp.; Merrill Lynch, Pierce, Fenner & Beane; Kidder, Peabody & Co. and White, Weld & Co. (jointly). Proceeds—To repay bank loans (estimated to be \$11,500,000 at Dec. 31, 1952)

New Jersey Power & Light Co.

April 8 it was reported company plans tentatively to issue and sell \$3,200,000 of bonds, \$1,000,000 of preferred stock and \$400,000 of common stock (latter to be sold to General Public Utilities Corp., parent). Underwriters— To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc. (bonds only); Kidder, Peabody & Co.; Smith, Barney & Co.; Union Securities Corp.; Carl M. Loeb, Rhoades & Co.; Salomon Bros. & Hutzler.

★ New York Central RR. (7/16)

Bids will be received by the company at 466 Lexington Ave., New York, N. Y., up to noon (EDT) for the purchase from it of \$8,475,000 equipment trust certificates, third series of 1952, to be dated Aug. 15, 1952, and to mature \$565,000 annually from 1953 to 1967, inclusive. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler; Bear, Stearns & Co.

Northern Natural Gas Co.

June 24 it was announced that company is considering a possible issue of \$20,000,000 to \$25,000,000 in convertible preferred stock, which may be sold on a negotiated basis. It is also planned to issue and sell \$40,000,000 of 20-year sinking fund debentures through competitive sale in October or November, with probable bidders including: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc.; The First Boston Corp. and Kidder, Peabody & Co. (jointly).

Permian Basin Pipeline Co., Chicago, III.
April 1 company applied to FPC for authority to con-

struct a 384-mile pipeline system from west Texas and eastern New Mexico to the Panhandle area of Texas at an estimated cost of \$58,180,000. Probable underwriters for convertible notes and stock; Stone & Webster Securities Corp.; and Glore, Forgan & Co., both of New York.

Pillsbury Mills, Inc.

June 30 stockholders approved a proposal to issue and sell from \$4,500,000 to \$5,000,000 of common stock and to increase indebtedness of the company by \$5,000,000. Proceeds - For expansion. Underwriters -Goldman, Sachs & Co., New York, and Piper, Jaffray & Hopwood, Minneapolis, Minn. Offering-Publicly expected in July or August.

Potomac Electric Power Co.

April 16, R. R. Dunn, President, announced company plans to raise about \$40,000,000 of new money in connection with its \$62,000,000 construction program in the years 1952, 1953 and 1954. Probable bidders: Halsey, Stuart & Co. Inc.; Lehman Brothers, Stone & Webster Securities Corp. and Union Securities Corp. (jointly); First Boston Corp.; Kidder, Peabody & Co., Merrill Lynch, Pierce, Fenner & Beane, White, Weld & Co. and Salomon Bros. & Huzler (jointly); Kuhn, Loe & Co. and Blyth & Co. Inc. (jointly); Dillon, Read & Co. Inc.; Harriman Ripley & Co., Inc.

Pressed Steel Car Co., Inc.

April 17 stockholders approved a proposal to increase the authorized common stock from 1,280,000 shares to 3,280,000 shares (1,045,500 shares presently outstanding). The new shares would be issued when directors decide, in connection with diversification program. No immediate financing is planned. Traditional Underwriter-Kuhn, Loeb & Co., New York.

St. Joseph Light & Power Co.

May 21 stockholders authorized an increase in funded indebtedness by \$1,500,000 as needed by Dec. 31, 1954, to

finance the company's construction program in part. Is is also planned to issue 5,000 authorized shares of preferred stock (par \$100).

Scott Paper Co.
April 24 stockholders approved a proposal to increase the authorized common stock from 3,000,000 to 5,000,000 shares, and the authorized indebtedness from \$4,000,000 to \$25,000,000. The company said it will announce later any plans for future financing. Underwriters—Drexel & Co.; Merrill Lynch, Pierce, Fenner & Beane; and Smith, Barney & Co.

Southern California Edison Co.

April 18 it was reported company plans to obtain between \$25,000,000 and \$28,000,000 of new capital through the sale of additional securities. Proceeds—For new construction. Underwriters - Probably The First Boston Corp.; Harris, Hall & Co. (Inc.) Offering-Expected in Fall.

Southern Natural Gas Co.
March 3 company filed with FPC a \$76,000,000 expansion program to bring natural gas into its Alabama, Georgia and Mississippi service areas.

★ Southern Ry.
July 3 company applied to the Interstate Commerce Commission for authority to issue and sell \$46,000,000 of mortgage bonds, without competitive bidding, over a period of about four years. Proceeds-For retirement in part of certain outstanding mortgage bonds.

Standard Forgings Corp.

April 25 stockholders approved an increase in authorized common stock from 266,000 shares to 350,000 shares. Traditional Underwriter-Shields & Co., New York.

Texas-Ohio Gas Co., Houston, Tex. Oct. 17 company applied to FPC for authority to construct a 1,350-mile natural gas transmission line extending from Texas into West Virginia. The project is estimated to cost \$184,989,683. Underwriter—Kidder, Peabody & Co., New York.

Transcontinental Gas Pipe Line Corp. March 14 it was reported company plans issuance and sale this Fall of an issue of convertible preferred stock Underwriters-Probably White, Weld & Co. and Stone & Webster Securities Corp., New York.

United Shoe Machinery Corp.

June 24 company announced it may be necessary to resort to borrowing in the reasonably near future in such amounts as may be necessary from time to time to finance its working capital needs.

Utah Power & Light Co.

June 3 it was reported that company may issue and sell in September about \$10,000,000 of first mortgage bonds and 150,000 shares of common stock. Proceeds To repay bank loans and for new construction. Underwriters—May be determined by competitive bidding. Probable bidders: (1) For bonds—Halsey, Stuart & Co. Inc.; White, Weld & Co.; Lehman Brothers and Bear, Stearns & Co. (jointly); The First Boston Corp. and Blyth & Co., Inc. (jointly); Union Securities Corp. and Smith, Barney & Co. (jointly); Salomon Bros. & Hutzler, Kidder, Peabody & Co. (2) For common stock-Blyth & Co., Inc., W. C. Langley & Co. and Glore, Forgan & Co. (jointly); Union Securities Corp. and Smith, Barney & Co. (jointly); Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Lehman Brothers; The First Boston Corp.

Virginia Electric & Power Co.

May 26 it was reported company plans issuance and sale later this year of \$20,000,000 first and refunding mortgage bonds. Underwriters — To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kuhn, Loeb & Co. and Wertheim & Co. (jointly); Stone & Webster Securities Corp. and Harriman, Ripley & Co., Inc. (jointly); Union Securities Corp.; Salomon Bros. & Hutzler.

Washington Water Power Co.

June 30 it was reported company plans issue and sale of \$25,000,000 first mortgage bonds this fall. **Proceeds** To retire part of outstanding bank loans. Underwriters —To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc., Blyth & Co., Inc., Smith, Barney & Co. and White, Weld & Co. (jointly); W. C. Langley & Co. and The First Boston Corp. (jointly).

Westcoast Transmission Co., Ltd.

June 14 the Canadian Board of Transport Commissioners conditionally authorized this company, an affiliat of Sunray Oil Corp. and Pacific Petroleums, Ltd., to build a \$111,240,000 natural gas pipeline on the Pacific Coast, providing gas reserves were found sufficient to maintain such a line. It was stated that \$88,000,000 of first mortgage bonds have been conditionally subscribed for by The First National Bank of New York, The Prudential Insurance Co. of America, The Mutual Life Insurance Co. of New York and the New York Life Insurance Co. and another \$28,000,000 is to be provided by the issue and sale of \$28,000,000 of junior securities. Underwriter-Dillon, Read & Co. Inc., New York.

Western Light & Telephone Co., Inc.

April 11 stockholders increased authorized common stock from 400,000 to 500,000 shares, the additional shares to be issued as funds are needed for new construction. Dealer-Managers-Harris, Hall & Co. (Inc.), Chicago, Ill., and The First Trust Co. of Linclon, Neb.

Wilhead Royalty Co.-Texhead Royalty Co.

June 20 it was reported sale of an issue of 3% income notes and stock is planned in an amount sufficient to raise \$300,000. The notes and stock would be sold in units. Price—\$20 per unit. Underwriter—Rotan, Mosle & Moreland, Houston, Tex.

Continued from page 3

# Additional Comments on "UN-Why It Is Doomed to Fail"

don't agree most heartily. The reward of merit, incentive, etc., is lieve that we could "go it alone" what has made our country the in a world with Russia arming to greatest country on earth. This is the teeth and taking over smaller being taken away from us. I do nations one by one? Does he really feel that one of the most ghastly think we could reduce arms and mistakes ever made in this coun- arms spending, and avoid UMT if try was our entrance into the we abandoned our friends and our United Nations. We are gradually UN system of collective security? losing our freedom, and unless the If so, I believe he is wrong. He's action at San Francisco, when the forgotten that you can now fly United Nations was created, is re- around the world in 24 hours, that pudiated in the very near future, I can only predict an eventual collapse of the greatest country on earth, formerly the land of the free, the land of opportunity.

Mr. Robertson states the case so clearly that anyone with intelligence cannot fail to understand the seriousness of the situation.

### HON, RALPH W. GWINN

U. S. Congressman from N. Y. It will take a little while to ac-

cept William A. Robertson's devastating analysis of why the United Nations is doomed to fail.

It may be, but we are destined to hope against hope a while longer.

My only real hope in the United Nations has never more been than the possibility of organizing and maintaining an international police someforce.



Ralph W. Gwinn

what like the organization of the metropolitan police of New York City 100 years ago. Instead of conflicting, fighting ward and borough police forces, we did away with the in- U n i t e d effective separate police organizations and unified them purely has for the purpose of better police complete failprotection and stopping the raids ure and a of criminals of one ward against

That is all that any government United States, is supposed to be; namely, a po- who after all, liceman. When our government will ceased to be a policeman we found foot the bill. the police turning on the individuals themselves. So the UN when to deal with it ceases to be purely a police Russia is by force will become a world corrup- the Maction instead.

I don't know whether Mr. Rob- and no other. ertson would think there is any hope in that approach, for the survival of the UN for a very limited purpose. Our men might not even be on the police force. Let the little nations with a surplus population — particularly in Europe—with our help, supply the recruits for the police force.

### H. C. WALKER, JR. President. Arkansas Natural Gas Corp.

I have read Mr. William A. Robertson's article, entitled "United Nations — Why It Is Doomed to Fail," with interest. In my opinion, Mr. Robertson is 100% correct.

### REV. DONALD HARRINGTON The Community Church of N. Y.

I agree with Mr. Robertson that the UN is at present unable to do its primary job. It was never given sufficient power to do so, and it is not truly representative of the power realities of the 20th Century world. This does not mean, however, that we should destroy the said in his heart there is no God." UN, which is what he proposes. It means that we should strengthen it into a true but strictly limited system of law for armament control.

Does Mr. Robertson really beany city in the Northern Hemisphere can be bombed from any other city in the Northern Hemisphere, and that both we and the Russians are now making hydrogen fission bombs which will ultimately be capable of destroying 100 square miles each.

There is one slim hope for our civilization, and that is that we extend the rule of law to cover the nations of the world in the limited field of arms control, and that we gradually evolve within the security of that arms control an international understanding and free way of life that will bring a good life to all men. This is the way religion has always proclaimed. It is the will of God for men, and therefore can succeed. It has also become the only way out for western civilization.

Editor's Note: Mr. Harrington is author of a tract entitled "More Power to the United Nations: The Only Way to Peace" which is being distributed by The Community Church of New York, 40 East 35th Street, New York 16, N. Y., at a price of 15 cents a copy.

### CRAWFORD H. ELLIS President,

Pan-American Life Ins. Co.

Robertson has to say in his article, eloquent example of the inad-I think the

Nations been waste of money to the have to The only way Arthur way



Crawford H. Ellis

### BERKELEY WILLIAMS Richmond, Va.

Mr. Robertson and the "Chronicle" are rendering a public service in exposing that tragic fraud. which is very much misnamed

United Nations, and destined to go down in hisary popular delusions. Proclaimed



Berkeley Williams

April 24, 1945 from San Francisco a s "most important human gathering since the Last Supper" it has

never given the slightest recognition to the Creator of the World or Saviour of Mankind, but defied the Bible

Brain child of Alger Hiss (all know where he is now) it estab-

and its record a story of futility. Living on our taxes its end product has been palaver.

United (disunited is the proper word) Nations should be told firmly to go to Geneva where there are adequate accommoda- article and it is splendid. tions (not overlooking a lake it can jump in) and stop squatting on us.

Ask any of the plain and fancy world savers, who are supported by an army of well salaried New Deal press agents, to reply to Mr. Robertson's charges, based on history and reason, whereupon they scream and answer with their only ammunition, brick-bats, smear and dead cats.

### PHILIP SPORN President, American Gas & Electric Service Corporation

I have read W. A. Robertson's "The United Nations-Why It Is Loomed to

Fail."

Philip Sporn

cussions of this general type, it is strong in analyzing past performance but much weaker in presenting the present situation and is altogether unrehable in projecting a program for the future.

Like all dis-

### WILLIAM J. ROBERTSON Editor, Savannah Morning News

I am delighted to see that a member of the Robertson clan is capable of making such an intelligent and convincing appraisal of the United Nations.

The Korean appeasement-I agree with everything Mr. blackmail program is certainly an visability of fighting a war under the criminally hampering limitations of the UN.

Tell Mr. Robertson I congratulate him on a very thoughtful exposition-even if he-or your printer-did spell the Biblical Samson with a "p."

### HON. RUTH THOMPSON U. S. Congresswoman from Mich.

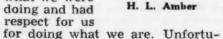
I was greatly interested in this drogen bomb article and am almost persuaded that Mr. Robertson's arguments atomic bomb and conclusions are the right ones.

### HARRISON L. AMBER President. Berkshire Life Insurance Co., Pittsfield, Mass.

For a long time I have agreed with the very things which Mr. Robertson has set forth in his article and I am glad to hear some

one speak out on this matter.

tory among sure that we "Extraordin- are becoming moreand more involved in international affairs and this would not be so bad if our international neighbors appreciated what we were doing and had



nately the opposite is the case. We have not been able to rewhich tells us "only the fool hath solve fundamental differences in driver's seat when organized and cuse me of being an isolationist. nations one sees how shallow it is. has said, that the United Nations

there Russia has sat ever since. Whatever it is I believe in it and Its constitution is a monstrosity I think some day this position is going to be justified.

### JAMES D. FRANCIS President.

The Powellton Coal Company I have read Mr. Robertson's

### ADRIAN D. JOYCE Chairman of the Board, The Glidden Company

am in complete agreement with Mr. Robertson regarding the United Na-

tions and believe, as he says, "That says, as an independent power, guided by her own ideals, the United States has been far more useful than when in any old world harness." havebeen much impressed with the fact that



ever since the organization of the United Nations, the United States has borne the brunt of the cost and thus far certainly nothing has been accomplished.

### RICHARD A. FROEHLINGER President, The Arundel Corp.

I have just had an opportunity to read Mr. Robertson's article on the United Nations, and am certainly inclined to agree with his thinking. Very little good has come out so far and it is very likely that instead of improving it will deteriorate.

### HON. ALEXANDER WILEY U. S. Senator from Wisconsin

I was interested to glance through the article "United Na-tions—Why It Is Doomed To Fail," but I must respectfully differ with it completely.

I see no reason why the UN should not succeed. provided we and the other great powers give to it the devotion to which it is so eminently entitled. The hyandthe



the face; and unless we are to permit the world through international law.

Alexander Wiley

No one recognizes more than I do the shortcomings of the UN, the obstacles to its success, the differences of attitude among its members; but we simply do not have any alternative if this world is to survive. We must breathe we may witness the outbreak of a catastrophic conflict among the nations.

### REV. DR. CLAYTON GRISWOLD Director of Television and Radio of the Presbyterian Church in United States, Summit, N. J.

I disagree heartily with Mr. Robertson's article on the United Nations. He bases it more on adjectives than on facts and many of the facts he uses in reverse as an argument against, rather than for, the United Nations. Palestine and Korea are examples of its value even more than its failure.

As a matter of fact, what we our own country and how we can need in the United Nations and in many weaknesses which make its do it for the world is beyond me. the world is not less international-Of course this would be consid- ism but more. When one applies lished anti-Christ Russia in the this way to my friends they ac- or counties or states rather than

### HARRY A BULLIS Chairman of the Board, General Mills, Inc.

Mr. Robertson has remarkable knowledge of history, and there can be no question about his patriotism, but I cannot agree with

him that the United Nations is a failure and that the United States should withdraw from it forthwith.

To be sure, the United Nations has many faults, but I think we should work to correct those faults and to strengthen the United



Harry A. Bullis

Nations organization rather than scuttling it. Withdrawing would, I believe, be a repetition of the tragic mistake made after the First World War, when the United States refused to join the League of Nations and thereby helped to build up the divisive forces that led to the Second World War.

### J. D. A. MORROW President, Joy Manufacturing Co.

I have read Mr. Robertson's address on the United Nations with a good deal of interest.

The experience of the American Government with any

concert of European powers reminds me of the old bachelor who finally got married. When one of his friends, who was away when the disaster occurred, asked him how it felt to be an old married man,



J. D. A. Morrow

he replied, "Boy! I never knew what real happiness was until now . . . when it's too late!'

### REAGAN HOUSTON President, Alamo National Bank of San Antonio, Texas

I read Mr. William A. Robertson's article, which appeared in the June 19 "Chronicle." I was not in favor of joining in any United Nations at the time it was formed; but, having joined, I think it would be a bad thing to pull out to be blown to pieces, we have it would be a bad thing to pull out simply got to find a solution at this time. Accordingly, I am not in agreement.

### GEORGE GUND President. The Cleveland Trust Company, Cleveland 1, Ohio

I think most readers will agree the spirit of life into it, or else that today's United Nations has



current status ineffective, if not actually dangerous.

It seems clear, as Senator Taft

charter needs changing, if it is to be really effective.

### O. R. McGUIRE, Esq. Washington, D. C.

I am in hearty accord with the conclusion reached by Mr. Robertson that the United Nations organization is doomed to failure:



O. R. McGuire

in fact, in my opinion it has already failed miserably, and since it contains within itself the seeds of its own destruction I do not think that it can be reorganized to the year. extent it can succeed.

Myown views of this organization

inclosed copy of my address to the National Society of New England Women.

May I add that I think you are ments. performing a splendid public service in making public in your pub- any means to the corporate field, lication the views of such men as but rather is equally, if not more Mr. Clark and Mr. Robertson.

### ALAN K. DOLLIVER President, Family Finance Corp.

I have read the article with interest and do indeed agree with the thoughts expressed by Mr.

# Houston Ltg. & Power

ceived informal bids yesteras, (July 9) for the purchase of \$297,300 Houston Lighting & PHA said, in revealing that agency's decision to defer its new agency's decision to defer its new three condiceived informal bids yesterday and yield. bentures due June 30, 1967. These venture, "better market condi- 405 Montgomery Street, members debentures represent the unsub-tions may develop in the late scribed balance of an offering to summer or early fall. Houston Lighting & Power stockholders of \$14,258,650 convertible debentures during the period June 18 to July 7, 1952 underwritten by Halsey, Stuart & Co. Inc. and Underwood, Neuhaus & Co.

The \$297,300 debentures were sold to one purchaser who sub-Georgia Power Co.'s \$20,000,000 of mitted the high bid of 116%.

Georgia Power Co.'s \$20,000,000 of new 30-year first mortgage bonds.

### Robert E. O'Keeffe Now With Sincere & Co.

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill. - Robert E. O'Keeffe has become associated with Sincere and Company, 231 South La Salle Street, members of the New York and Midwest appearing and but a limited part Stock Exchanges. Mr. O'Keeffe of the total moving on the first has recently been with Spencer day. Trask & Co. Prior thereto he was Chicago manager for Wm. R. Staats Co. and was for many years with Cruttenden & Co.

### With Spencer Trask Co.

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill. - Waldemar N.

Johnson and Nicholas Natinchek have become associated with Spencer Trask & Co., 135 South La Salle Street. Mr. Johnson was formerly with Harriman Ripley & Co., Inc., and prior thereto was with the First National Bank of Janesville, Wis. In the past he was with First Boston Corp. for a number of years. Mr. Natinchek

### Ellis Joins Staff of Shillinglaw, Bolger

(Special to THE PINANCIAL CHRONICLE)

CHICAGO, Ill.—Robert E. Ellis ment quarters. has become associated with Shiland for E. W. Thomas & Company. of common.

# Our Reporter's Report

Currently the investment market, in all its segments, appears few weeks. unable to get off the "dead-center" on which it has been resting for several weeks. For the moment it seems to be largely a case of midsummer doldrums, the customary seasonal let-down which normally grips the market at this time of

Potential sellers, that is investment banking groups with new material for sale, naturally are ready and willing to do business. But the other half, which is reare set forth quite briefly in the quired to consummate a trade, that is the buyer, still appears to be choosy and certainly in no as a Director haste to take on new commit- of National

> This condition is not limited by apparent in the municipal end of the market. True the decision of the Public Housing Authority to defer its offering of another large block of assorted housing bonds ated with for two months or so served to give the tax-exempt market a bit of a lift this week.

But a run-down of the "blue list" makes it clear that dealers in municipals have plenty of merchandise on hand, the only dif-Debentures All Sold ference being that the market has not yet shown any real disposition Halsey, Stuart & Co. Inc. re- to come up to their ideas of price

### Demand Is Sluggish

That the situation in the corporate market has not undergone any marked change within the week was evident from reports surrounding the offering of new 30-year first mortgage bonds.

bid 100.4199 for a 33/8% coupon armed services. and proceeded to reoffer the bonds publicly at a price of 101.039 for an indicated yield to the buyer of 3.32%.

But initial inquiry was reported as slow with only small buyers of the total moving on the first

### Four Big Deals Ahead

The temper of the new issue market is heading for a real test in the week ahead. It will be called upon to absorb two large new offerings of debt securities, one an industrial and the other a utility, plus two substantial equity offerings.

By far the largest is Dow Chemical Co.'s \$100,000,000 of 30-year subordinated debentures, scheduled for next Tuesday. Judging from reports on preliminary ininvestors' ideas.

On the same day Commonwas with David A. Noyes & Co. wealth Edison Co. of Chicago will open bids for \$40,000,000 of 30year first mortgage bonds. Carrying a triple A rating, this issue is ing a triple A rating, this issue is Paine, Webber, Jackson & Curtis, naturally well regarded in invest- 209 South La Salle Street.

The two equity offerings are linglaw, Bolger & Co., 120 South Atlantic Refining Co.'s 1,000,000 La Salle Street. He has recently shares of new common being of- menthal is engaging in the investwith Smith Bros. & Co. Prior fered directly to the public and thereto he was cashier for Whee- due on Wednesday, and Texas Gas lock & Cummins, Inc., in Chicago, Transmission Co.'s 350,000 shares

### Corporate Inventories

Although the aggregate of unsold corporates still around is not of distressing proportions, there is no gainsaying the fact that underwriters would feel better about things if the situation cleaned itself up.

There are still bonds to be had out of the Public Service Electric & Gas Corp.'s recent undertaking and the same is true in the case of a few other offerings of the last

The "Pegs," as the aforementioned issue is dubbed in the Street, were offered on a 3.22% yield basis. Along with this one, Kentucky Utilities Co.'s offering and that of Gulf Power Co., both projected to yield 3.35%, remain on the slow side.

### Salim Lewis Director

The election of Salim L. Lewis, a partner in the brokerage firm of Bear

Stearns & Co., Airlines, Inc., has been announced by G. T. Baker. President of the airline. Mr. Lewis has been associ-Bear, Stearns since 1933, when h e joined the firm to estab-



Salım Lewis

lish its Bond Trading Department. He became a partner in the firm in May, 1938.

### Joins Mitchum, Tully Co.

(Special to THE FINANCIAL CHRONICLE)

SAN FRANCISCO, Calif.—Ellis O. Thorwaldson has become associated with Mitchum, Tully & Co., of the Los Angeles Stock Exchange. He was formerly with Hooker & Fay, and Davies &

### Rejoins Channer Secs.

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill.—Calvin L. Mc-Intyre has rejoined the staff of Channer Securities Company, 39 South La Salle Street. Mr. Mc-The successful banking group Intyre has recently been in the

### First Securities Adds

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill. - Leonard J. Leininger is now connected with First Securities Company of Chicago, 134 South La Salle Street, members of the Midwest Stock Exchange.

### With Gross Rogers Co.

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif.—Eugene F. Cassady is with Gross, Rogers, Barbour, Smith & Co., 559 South Figueroa Street, members of the Los Angeles Stock Exchange.

### With Louis A. Love

(Special to THE FINANCIAL CHRONICLE)

M. Schwieso is with Louis A. Love, quiry, this should be a spectacular 700 Hermosa Way. He was for-success if the price is in line with merly with Mutual Fund Associ-

### With Paine, Webber Co.

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill.-James J. Augustine has become affiliated with

### Jos. Blumenthal Opens

BOSTON, Mass.-Joseph Blument business from offices at 585 Boyleston Street, under the firm name of Joseph Blumenthal Company. He was formerly a partner in Blumenthal & Alperin.

Continued from page 9

# Postwar Inflationary Trends

immediately rose to the highest levels in a year and the commodity charts have shown a slight level off the sharp six months' decline.

The stock market has moved ernment controls. upward slightly-but not convincingly as yet. The new issue market in stocks and bonds has been clogged recently with new issues. This has led many people to foresee a great liquidating period. Such liquidation in stocks and commodities has not occurred previously when credit was being amplified, and when stocks yielded 6% on the Dow Jones Averages, and when general bearishness has been as prevalent as in recent months.

The immediate short-term trend Street. therefore is probably inflationary, backed by an expansion of credit engineered by the Reserve Board.

### IV Summary

(1) The long secular trend may be appraised as definitely inflationary: Over a 10-20 year period the buying power of the dollar will decline. Goods, commodities, wages and stocks should be higher in price over the years.

(2) The great war cycle: Historically as regards the sequence of events and the time element, we are in the latter phase of the cycle-seven years after the war. Goods and commodities are being produced faster than money. The cost of living and taxes should decline. The stock market could & Sons, Inc., 314 North Fourth rise for several years on confi- Street, members of the Midwest dence—as in 1926-29—but we are Stock Exchange. in a deteriorating economy, following the peak of war stimula-

The war cycle at this time is over the next three to five years.

(3) The short-term trend: Following the Reserve Board's efforts at contraction of credit in 1951, and the results in bond prices, stock prices and commodities, the trend is now reversed by the actions of this same powerful en-The Board has since late March, 1952 been engaged in amplifying credit through such inflationary moves as allowing the government bond market to rise, removing the restrictions on municipal financing, doing away with the Voluntary Credit Re- securities business. striction Program, and the removal of Regulation W, which permits easier credit for instalment buy-

appears to be inflationary and Street. heavy liquidation and depression are not in the offing.

Experience with war cycles, however, indicates that when they exist, they are the most powerful tides in the economic w

From the standpoint of infla-MENLO PARK, Calif.—Charles tion, the cheapening of currency values, we are therefore in a period warranting cautious optimism, but not one of great expansion. are dealing with a gradually declining economy, which is being intelligently coddled along by the Reserve Board through alternate doses of deflation and reflation.

> The long-term secular trend should resume its influence some years after the war cycle is completed.

> Naturally, if the assumption of no great war in the foreseeable future is incorrect—and a general war begins-then the war inflation cycle will be off to a fresh

However, if the new major war develops, then, notwithstanding

purpose of halting the rapid fall the tremendous inflationary im-in commodities. The bond market plications, there should, on precedent, be a period of great liquidation, especially in securities, until the decisive battles are fought. upward trend and a tendency to Once this stage has been reached the war cycle inflation takes effect in full force-except for gov-

### With Clifford J. Murphy

(Special to THE FINANCIAL CHRONICLE) PORTLAND, Maine - A. Clair Currey has become associated with Clifford J. Murphy & Co., 443 Congress Street. He was formerly with J. Arthur Warner & Co.

### Joins H. L. Robbins Co.

(Special to THE FINANCIAL CHRONICLE) WORCESTER, Mass.—Louise Koski has become affiliated with H L. Robbins & Co., Inc., 40 Pearl

### Waddell & Reed Add

(Special to THE FINANCIAL CHRONICLE) KANSAS CITY, Mo.—Robert L. Tuttle is now affiliated with Waddell & Reed, Inc., 1012 Baltimore

### Joins Fusz-Schmelzle

(Special to THE FINANCIAL CHRONICLE) ST. LOUIS, Mo. - Eugene B Ferguson has become affiliated with Fusz-Schmelzle & Co., Boatmen's Bank Building, members of the Midwest Stock Exchange.

### With Albert Theis Co.

(Special to THE PINANCIAL CHRONICLE) ST. LOUIS, Mo. - Chester H. Klunick is now with Albert Theis

### D. S. White Co. Adds

(Special to THE FINANCIAL CHRONICLE)

CINCINNATI, Ohio-William E. probably gradually deflationary Hallerman has joined the staff of D. S. White & Company, Union Central Building.

### Stephenson, Leydecker

(Special to THE FINANCIAL CHRONICLE) MEDFORD, Ore. - Greely J Mason has become associated wit Stephenson, Leydecker & Co. Oakland, Calif.

### Paul V. Eldor Opens

CHICAGO, Ill.—Paul V. Elde has opened offices at 12 West Va Buren Street to engage in th

### Opens Offices

ITHACA, N. Y.-Alice D. Macl is conducting a securities busines: The immediate short-term trend from offices at 310 East Buffalo

### DIVIDEND NOTICE



CONCRETE PILE CO. 140 Cedar Street, New York 6, N. Y. Soil Investigations • Foundations Heavy Construction

The Board of Directors has this day declared a regular quarterly dividend of 50¢ per share and an extra dividend of 25¢ per share on the Common stock, both payable on August 1, 1952 to stockholders of record on July 21, 1952.

M. M. UPSON, Chairman of Board W. V. McMENIMEN, President

July 2, 1952



# 

WASHINGTON, D. C. — An at-convention completed two long-tempted mass raid by the Air sought pieces of legislation. Forces upon a brand new fiscal target way out in the wild blue an absorbing national bank in the yonder was stopped cold just the case of a merger of two or more other day, by the Defense Depart- banks, could be denied the priv-

Like just about every other little and big bureaucracy around stock in the case of a merger. The this tax-supported town, the blue Comptroller of the Currency yonder boys were heavily dis- would still allow dissatisfied turbed, come the approach of June shareholders in the smaller and 30, by the fact that some unknown absorbed bank to get their take-billions of "their money" had not out in cash. been spent and probably would not be spent before the fiscal year-end. By "their money" they meant appropriations made by Congress for the Air Forces.

So the boys in postman blue conjured themselves up a little seheme. They started sounding out nome of their best supply con-tractors on a deal of how about us paying you in advance on the contracts you are performing for us. Then, Mr. Contractor, if you have any bank loans against you, we, the Air Forces, can show a result of performance registered in the form of payments before the fiscal year-end, and we won't have to take a chance on some of this money reverting maybe to the Treasury.

Trouble about this was that it didn't sit very well with some of the contractors, who started querying the Defense Department, "how come?" They could see no reason for paying off lines of credit they hadn't taken down and accepting advance payments on contracts, which carry an interest charge of 4%.

As soon as the word got to the Defense Department, the orders were drafted pronto, grounding the Air Forces on this particular operation. Reliable reports indicate that neither the Army nor the Navy attempted to put across this little stunt.

There seems to be little doubt but that most of the conferees on the Defense Production Act extension thought they were taking Regulation X off immediately, AND, that it would only go back on (1) if beyond a certainty construction of homes was threatening to exceed 1,200,000 units per year, and (2) if whoever is President when this prospect looms, figures he wants to clamp the regulation back on.

Nevertheless there is no doubt Ieaves Regulation X, such as it is, cessor, if any, to worry about fion for three or four months. The nancing the fiscal year 1953 defiprobability is that the termination date will be Nov. 1, but this is not finally settled. It could be Oct. 1.

The practical proposition is that thoritative, if privately expressed

Housing construction at an annual rate just short of 1,200,000 units per year is viewed by officials as of a boom character. A months indicating an annual rate of 1,200,000 won't be reached norwhich would permit a President to reinstate Reg. X. However, by that time the power to reinstate Reg. X would have expired. Hence, any restoration of controls of housing mortgage credit must await new legislation.

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Under one, the shareholders of ilege of the old law of a take-out in cash of the book value of their stock in the case of a merger. The still allow dissatisfied

Purpose of this amendment is to prevent shareholders of absorbing banks from defeating or threatening to defeat a merger by insisting upon the cash payment at book value of their shares.

Second of these bills passed near the closing of the session was one which abolished the arbitrary population categories for determining the required capital for a bank to become a member of the Federal Reserve System, or to establish a branch of its bank if a member.

The story behind the Treasury's year-end report is that both military and foreign spending fell sharply below the forecast of only six months previously to bring about a deficit of \$4,017 million, less than one-half the forecast of \$8,201 million predicted in January for the fiscal year just closed.

Whereas receipts for the fiscal year were less than the January estimate by only \$551 million, expenditures were lower by \$4,736

The drop in military and foreign aid spending was even sharper and, but for the fact that the "Fair Deal" is hitting on all 16 cylinders on domestic spending, the fiscal picture would have been even brighter.

In January the President estimated military spending at \$39,-753 million; the actual figure was \$34,748 million.

In January the President fore- Bank does go for this purpose, in-cast foreign arms and economic directly, however. Congress also In January the President fore-

As a consequence of this performance, it is indicated that unless military spending actually does pick up sharply this Summer and Fall, an expectation not shared by many of the informed, that the language of the conferees it will be up to Mr. Truman's succit from here on.

So far the Treasury has picked up \$1.6 billion of new money by increasing the weekly bill issues once Reg. X comes off, it will by \$200 million. The unsuccessful probably never go back on under 23/4s non-market bond raised \$318 this legislation. This is a most au- million, but the fully marketable 2%s enriched the Treasury's cash by \$4,149 million, or a total for all three of \$6,067 million.

Some time this Fall (but not in August as previously anticipated) there will come two series of tax rate of starts in three consecutive anticipation bills, one with a March 15 maturity and another with a June 15 pay-off. Some admally until the summer building ditional money also might be season hits its peak. It is that rate picked up on weekly bills if conditions look propitious.

Hence the projected 3% market, bank - ineligible long - term bond is postponed in all likelihood at least until next winter. The disposition of defense spending to lag indicates that the raising of new money, other than Note: Congress in the few days aforementioned, can be postponed before it begged off for the GOP until January, after whatever Ad-

## **BUSINESS BUZZ**

Moofus, Snitzel, Broadbottom, Carbuncle, Mac Weasel, Hogwash, Boidbrain, O'Slump, Gilhooley, McJerk, Flotsam and Jetsam

you before, Pipsqueak-no raise 'till the clients outnumber the partners!"

vember is inaugurated.

Whether the United States has a better government or a worse projects undertaken by the U.S. one, is richer or poorer in its own wealth, the Technical Cooperation program appears destined to go on. That is because, so far as can be checked, all known Presidential candidates favor this scheme.

Technical cooperation is all that substantively has been enacted to implement the President's vague "Point IV" objective enunciated in his inaugural address of 1949. Congress has refused to set up directly guarantees of loans made for raising the standards of living of people in backward areas as

Some U. S. money through the Export-Import Bank and some additional through the World 1952 at \$7,196 million; the year-end figures show this totaled \$4,-419 million. convertibility of currency or expropriation of their investments by foreign governments. Although until recently Congress allowed those guarantees to be made on new investments in 35 countries, American business hasn't been attracted by the prospect. It has made only 40 guaranteed loans, 38 of them for convertibility. And the procedure has now been made available for new investments in 57 countries.

Technical Cooperation is what Congress enacted, in the "Act for International Development," part of the Foreign Aid legislation

ministration is elected next No- \$275 million, of which a small part goes to pay for United Nationssponsored projects for technical cooperation, and most goes for N. J .- paper-20c.

Technical cooperation consists mainly of hiring U.S. experts to show the Indians or the Hottentots how to improve sanitation and public health, how to set up systems of government bookkeeping with or without deficits, how to set up systems of public edu-tion, Department of Economics cation, or for various miscellaneous projects.

Of "Point IV" money spent so far, the Technical Cooperation Administration of the Department of State reports, approximately 70 cents out of every dollar has gone to improve food production and distribution. These experts from the U.S. have helped engineer irrigation systems, encourage the introduction and use of better seeds, and so on.

Another 15 cents out of every dollar, according to the State Department, goes for public health programs. These are all said to be of a preventive character, such as draining malarial areas, teaching local officials the necessity of boiling water, and showing how to inoculate persons against disease or how to spray to prevent its spread.

Of the TCA foreign expenditure dollar, another 10 cents goes to help set up local systems of edu-cation, and teacher training programs.

A final 5 cents of each TCA dollar spent abroad goes to a variety of miscellaneous projects. It is a business which in the new An example was the survey of a fiscal year will amount to about railroad right-of-way in Ethiopia.

The World Bank will lend the money for the railroad.

It is asserted that none of the money goes for physical invest-ment in buildings, machinery, or instruments of production.

(This column is intended to reflect the "behind the scene" interpretation from the nation's Capital and may or may not coincide with the "Chronicle's" own views.)

### Waddell & Reed Add

(Special to THE PINANCIAL CHRONICLE)

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